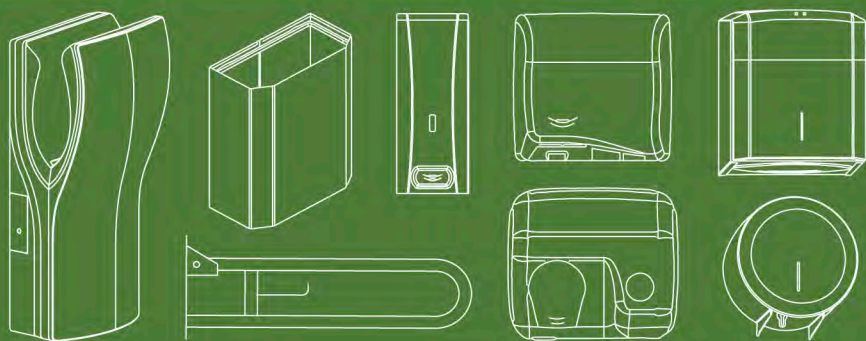


CATALOGUE

2014

Your guide to washroom equipment



MANUFACTURERS

EXPORT

MARKETING

NEW MARKETS

**FUNCTIONAL
DESIGN**

RELIABILITY

CERTIFIED

QUALITY

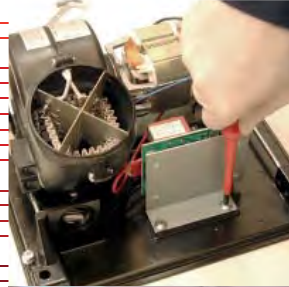
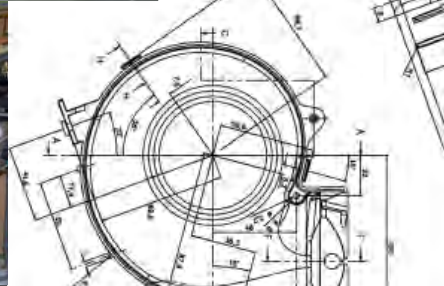
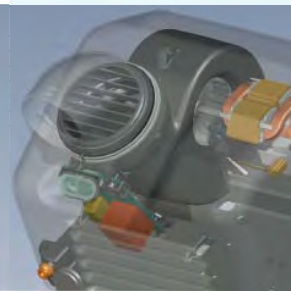
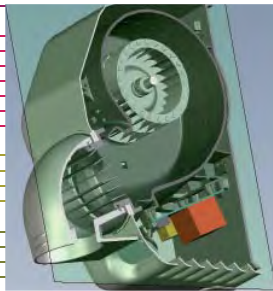
SERVICE

WARRANTY

AFTER-SALES

**HUMAN
RESOURCES**

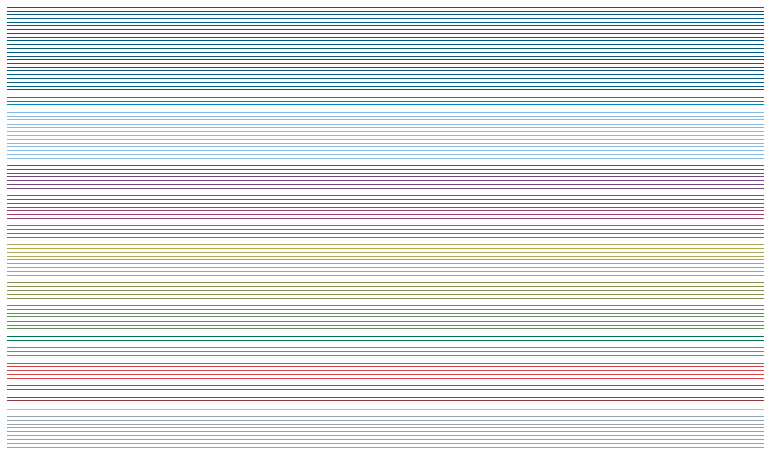
EXCELLENCE





mediclinics

Almost 40 years
experience
in the world of
bathroom accessories.



Ever since MEDICLINICS started manufacturing its first bathroom accessories of public facilities at the beginning of the 1970s, through to its current sales in almost 100 countries all over the world, having set up its own sales offices in Holland – Mediclinics B.V., the United States – Saniflow Corporation – and Italy – Mediclinics Italia – the company's global philosophy has always been based on quality and added value, now more than ever.

To guarantee these two attributes, MEDICLINICS employs the following human and material resources in the design, manufacture and marketing of its products:

- Production and logistics: more than 6,000 square metres of space equipped to service demand at an international level. We control the whole production cycle, from design through to shipment, and have our own R+D+I division.
- Marketing, Sales and After-Sales Service: We have a large team of over 30 professionals dedicated to customer satisfaction and capable of responding to our target markets all over the world.
- Quality: To ensure that all MEDICLINICS products comply with the safety and quality standards of our different markets. Our products are manufactured in line with ISO 9001 guidelines and we also abide by the most widely-recognised certification and approval bodies: TÜV Rheinland, VDE, GreenSpec, UL, among others.



The experts in hand dryers

Saniflow, Mediflow and Speedflow are the benchmark hand dryer models in the public washroom sector. Today we are able to offer **3 ranges** divided into **9 families** with different finishes and features that enables us to offer almost **50 different hand dryer options**.

Protection against vandalism, ultra-fast drying, energy efficiency, environmental sustainability, low noise levels, durability and minimal maintenance are just some of the characteristics of the MEDICLINICS hand dryers.

Looking towards the future

Awareness and protection of the environment is a premise of our day-to-day endeavours. Our manufacturing process is geared towards producing long-lasting products with recycled and recyclable materials. Investment in technology has enabled us to create our first hand dryer that combines high-speed drying with the minimum electrical consumption, **achieving energy savings of up to 85-90% when compared to conventional hand dryers**. We will continue working according to this premise to ensure that we can live in peace with our environment.





24/7
7 DAYS A WEEK
365 DAYS A YEAR
WITH YOU

at head office.



18:30h. **Friday, 5 July 2013** Fitness session

24/7
7 DAYS A WEEK
365 DAYS A YEAR
WITH YOU



with personal trainer



24/7
7 DAYS A WEEK
365 DAYS A YEAR
WITH YOU





NEW
Pág. 79

24/7
7 DAYS A WEEK
365 DAYS A YEAR
WITH YOU



NEW
Pág. 69



NEW
Pág. 93



NEW
Pág. 111



QUICK GUIDE



LOW TRAFFIC

This model is suitable for installation in areas with low traffic.



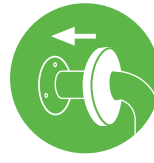
NUTS AND BOLTS INCLUDED

This model includes the nuts and bolts necessary for it to be installed on masonry walls.



MEDIUM TRAFFIC

This model is suitable for installation in areas with medium traffic.



FLANGE COVER FOR CONCEALED MOUNTING

Grab bars and accessories with a hidden mounting system, the assembly plate being concealed by the flange cover.



HIGH TRAFFIC

This model is suitable for installation in areas with high traffic.



BIOCOTE

Anti-microbe treatment for Dualflow Plus hand dryers.



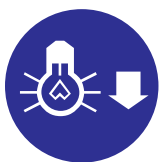
ELECTRICAL PROTECTION

This model incorporates elements that ensure electrical insulation.



ADA STANDARD

Model which, when installed correctly, complies with the Accessibility Guidelines for Buildings and Facilities ADAAG (USA).



LOW ELECTRICITY CONSUMPTION

Eco-efficient hand dryer with low electricity consumption/high energy savings.
Hairdryer with low electricity consumption/high energy savings.



UNE STANDARD

Model which, when installed correctly, complies with the Standard for Accessibility in Buildings. Hygienic and health spaces UNE 41523.



VALUE FOR MONEY

This model offers excellent value for money.



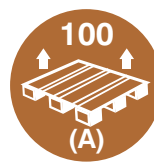
UNITS PER BOX

Unit quantities per box.



VANDAL-PROOF

This model incorporates elements or features that make it difficult or impossible to damage or remove.



UNITS PER PALLET

Unit quantities per pallet. The type of pallet is in between brackets, which has its meaning in page 155.



LOCK WITH KEY

1	HAND DRYERS	Dualflow® Plus	20	
		Machflow®	24	
		Speedflow®	26	
		Saniflow®	30	
		Mediflow®	38	
		Optima®	44	
		Juniorplus®	46	
		Prima®	48	
		Smartflow®	50	
Mediclinics hand dryers comparative chart table	52			
2	HAIR DRYERS	Public use	59	
		Individual use	61	
		Table	64	
3	SOAP DISPENSERS	Surface	69	
		Recessed	73	
		Table	74	
4	TOILET PAPER DISPENSERS	Industrial	79	
		Standard/adjustable to industrial	83	
		Other	85	
		Table	88	
5	PAPER TOWEL DISPENSERS	C/Z folded paper towel	93	
		Roll	95	
		Table	96	
6	MULTI-PURPOSE CABINETS	Paper towel dispenser + Saniflow + bin	101	
		Paper towel dispenser + bin	102	
		Table	103	
7	BINS AND OTHER WASTE RECEPTACLES	Bins	107	
		Sanitary napkin containers	112	
		Pedal bins	113	
		Table of bins and other waste receptacles	114	
8	BATHROOM ACCESSORIES	Medinox series	119	
		Medicrom series	124	
9	GRAB BARS AND OTHER ACCESSORIES	Medinox stainless steel	133	
		Mediepoxy steel	138	
		Table of grab bars	141	
		Seats	142	
10	ANNEXES	Installations examples	146	
		Certifications	150	
		Summary recessed range	152	
		Emblematic buildings	153	
		Advice for cleaning stainless steel	154	
		Logistics information	155	
		General sales conditions	155	
11	PRODUCT LIST		158	

1

hand dryers

designed

to caress

your hands



HAND DRYERS



mediclinics

The hand dryer Specialist

We manufacture and commercialize three ranges of hand dryers, divided into nine families, each with different features and finishes, which allows us to offer a wide variety of hand dryers.



MEDICLINICS offers **three ranges of hand dryers**, comprising **nine families**, available in a variety of finishes and feature options. Select the perfect dryer for any restroom needs.

GREEN - SUSTAINABLE
HIGH TRAFFIC
HIGH SPEED
ENERGY SAVINGS



dualflow® plus
machflow®
speedflow®

HIGH TRAFFIC
HIGH DURABILITY
LOW NOISE



saniflow®
mediflow®

MEDIUM/LOW TRAFFIC
LOW NOISE
MOST AFFORDABLE



optima®
junior plus®
prima®
smartflow®





mediclinics

Eco-high speed range

Hand dryers; faster, safer, cleaner and greener
High-speed, energy-efficient hand dryers are the new standard in the industry.

Mediclinics high speed dryers represent significant technological advances over other dryers. They use moderate air heating and increase air velocities up to 400%.

The results are amazing:

- Decreases drying times.
- 3x faster drying than traditional models, reducing waiting times and increasing traffic flow.
- Lower energy consumption.
- Lower noise levels than competitors models.
- **Machflow, Dualflow Plus and Speedflow** dryers can reduce energy consumption by 80-90% over traditional dryers.
- Green models produce one of the industry's lowest heat emissions.
- GreenSpec listed.
- Many of our product components are recyclable at the end of life cycle.



Ecological
like nature itself

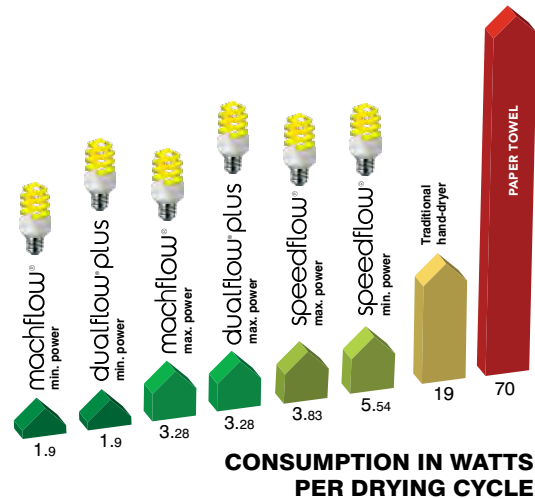
The greenest solution

Energy savings:

New technology in the design, construction and components means that these models use far less energy than traditional ones.

Example:

A conventional 2,300 W appliance consumes an average of 19.16 W per drying cycle, hence:



MACHFLOW AND DUALFLOW PLUS:

Adjusted to its minimum power, 420 W, it consumes an average of 1.9 W per drying cycle, achieving energy savings in excess of 90%.

Adjusted to its maximum power, 1,100 W, it consumes an average of 3.28 W per drying cycle: this represents energy savings of over 80%.

SPEEDFLOW:

With a total power of 1,150 W, it consumes an average of 3.83 W per drying cycle, also achieving energy savings of over 80%.

Ultra-fast drying time:

Between 8 and 15 seconds thanks to the high-speed motors that make this range the fastest on the market.

Example:

The usual drying time of conventional machines is over 30 seconds, so the **MACHFLOW, SPEEDFLOW AND DUALFLOW PLUS** families are four times faster. They are unquestionably some of the fastest hand-dryers in the world.

Caring for the environment:

By using less energy and drying in less time, these models are more sustainable and emit fewer emissions into the atmosphere.

Example:

It is estimated that a traditional dryer, when used normally, emits some 500 kg of CO₂ per year. Therefore:

MACHFLOW: Annual average of 237 kg of CO₂ = 53% lower CO₂ emissions.

DUALFLOW PLUS: Annual average of 237 kg of CO₂ = 53% lower CO₂ emissions.

SPEEDFLOW: Annual average of 247 kg of CO₂ = 51% lower CO₂ emissions.

Minimum noise pollution:

In the high-speed hand-dryer segment, this environmentally-friendly range has been designed and equipped to minimise noise levels. The maximum levels of the three product families ranges are the lowest levels on the market.

Example:

It is estimated that the noise from a conventional vacuum cleaner is 90 dBA, so these three models would be between 17% and 29% below this level.

dualflow[®] plus



8-15
seconds

**HANDS-IN
MODEL**

A new generation hand dryer; fast, energy efficient & stylish design.

The Dualflow[®] Plus provides a premium experience in every aspect. Very fast (8-15 seconds), quiet (only 62 dBA on the eco-setting) and pleasant to use. Very eco-friendly, saving more than 73% in terms of economical savings vs other “hands-in” dryers on the market. Operation of the unit is hands free, and excess water from hands, instead of dripping onto the floor, is collected in an inner tank.

- Ultra-fast drying time
- Minimum energy consumption
- Minimum CO₂ emissions
- Lowest noise level in its category
- Adjustable motor speed through a potentiometer
- Efficient air filter H13 HEPA
- Antimicrobial Biocote surface protection
- Removable water tank
- Easy maintenance
- ADA compliant
- GreenSpec listed



HANDS-IN HAND DRYER

dualflow® plus

DUALFLOW PLUS HANDS-IN HAND DRYER (ENVIRONMENTALLY FRIENDLY)

Dualflow Plus M14 is probably the most eco friendly “hands-in” type of dryer on the market. Designed with good looks for safe, fast, economical use in all washroom with high or low volume traffic.

Dualflow Plus offers **great features at a competitive price** like:

4 air nozzles
for fastest hand drying



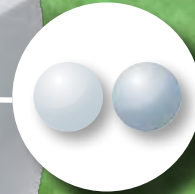
Luminous frontal leds
for a quick diagnosis
of the hand dryer status.



Water from hands is collected –No hazardous
water waste on the floor.



2 most popular finishes
- In white (M14A) or satin
(M14ACS)
- immediate delivery.



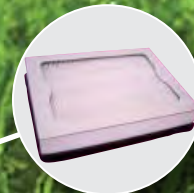
BIOCOTE
antimicrobial
technology is
embedded to protect
the relevant surfaces
of the dryer.



Variable speed,
energy use, noise level
and drying time are
adjustable.



H13 HEPA filter prevents
growth of a wide of
microorganisms
circulating in the air.



Removable water tank, with external
valve for easy emptying



Over 73% saving
in energy consumption
compared to equivalent dryers

COMPARATIVE CONSUMPTION - SAVING
dualflow plus vs similar “Hands-in” hand dryers from other brands

	Wattage	Consumption €/Minute*	Consumption €/Hour*	Economical saving Dualflow® Plus vs competitors %
European “hands-in”	1600	0,004	0,251	73,71 %
Asian “hands-in”	1750	0,005	0,274	75,71 %
Dualflow® plus	420	0,001	0,066	

*Calculation basis 0,156674 eur/Kwh (VAT and taxes not included)

HANDS IN HAND DRYER dualflow® plus

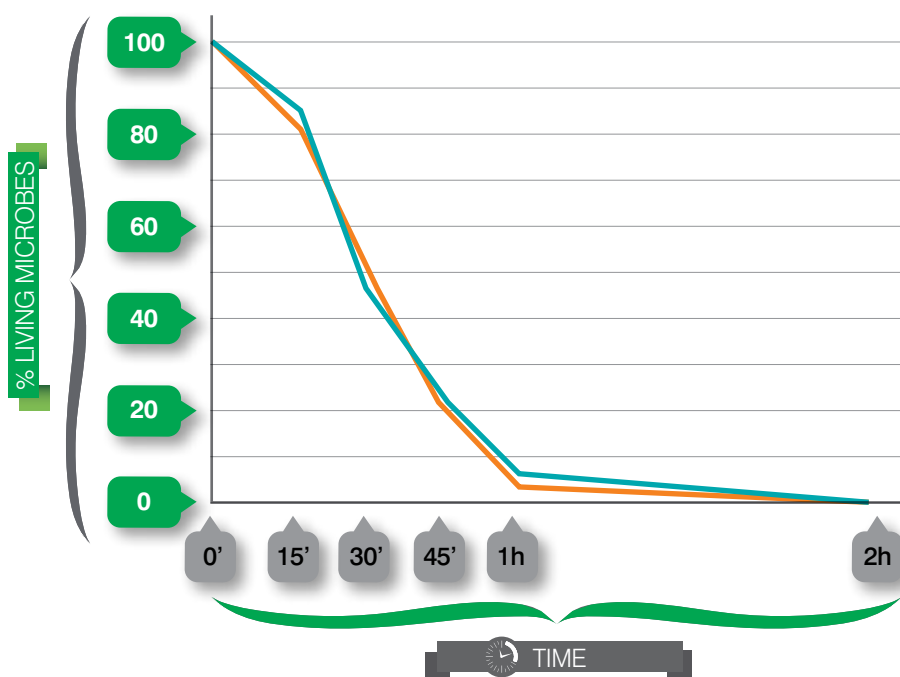
anti-microbial protection

BIOCOTE ANTI-MICROBIAL AGENT

Dualflow Plus utilizes **BIOCOTE** antimicrobial technology. The inclusion of **BIOCOTE**, a silver based antimicrobial agent that is embedded into the key parts of the drying system, inhibits the growth of odour causing and staining microbes. It makes the **DUALFLOW PLUS** one of the most stain and odour resistant hand dryers in the market.

BIOCOTE antimicrobial protection technology is built in all parts of the drying chamber and also in the water tank during manufacturing.

BIOCOTE antimicrobial protection, as an integrated part of our product development is intended as a hygienic additional to normal cleaning practices, not a substitute.



The level of microbes on a BioCote protected surface is reduced up to 99.5% in two hours, compared to an untreated one. BioCote technology starts to have an effect after just 15 minutes.



BioCote technology does not protect users or others against disease causing bacteria, germs, viruses or other harmful organisms. This technology is not a substitute for good hygiene and/or cleaning practises.

The H13 Hepa filter in the Dualflow plus captures more than 99% of allergens in the air by filtering the air through a 30mm thick 3 coat filter. The filter blocks at least 99.95% of particles that are 0.3 micron in size (approximately 300 times smaller than the diameter of a human being hair).

The H13 HEPA filter ("High Efficiency Particulate Air" or "High Efficiency Particulate Arrestance") according to EN 1822: 2009 has the following characteristics:

- ✓ Efficiency in the MPPS > 99.95% (total value) / 99.75% (local value).
- ✓ 0.05% (total value) / 0.25% (local value) penetration in the MPPS.
- ✓ 100% resistance to humidity
- ✓ Max. 70°C at working temperature.

*MPPS = Most penetrating particle size



HAND DRYERS dualflow[®] plus

sensor operated

sensor operated
HAND DRYERS dualflow plus

M14A



material: ABS
finish: white



M14ACS



material: ABS
finish: satin



M14A · M14ACS COMPONENTS AND MATERIALS

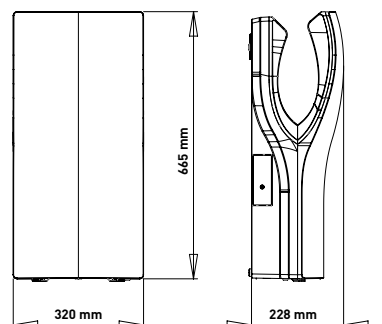
- High speed Class F universal brush motor. No heating element.
- ABS cover.
- Motor power adjustable, allowing electricity consumption to be regulated.
- IR sensors in both sides for automatic hands detection.
- H13 HEPA filter, efficient to MPPS* >99,95%, penetration at the MPPS* of 0,05%. Humidity resistance 100%.
- Internal tank to collect the water. Removable water tank, whit external valve for easy emptying.
- Acoustic and optical warning of full water tank.
- Frontal leds showing the status of the hand dryer.
- Proven antimicrobial and antibacterial protection using silver ion technology from Biocote[®], resisting the growth of microbes e.g. bacteria and moulds, complementing the cleaning routines.
- An optional odor neutralizer for a cleaner and more pleasant atmosphere in the bathroom is available.



(MPPS*: Most penetrating particle size)

M14A · M14ACS TECHNICAL SPECIFICATIONS

Cover thickness	3 mm	Protection level	IPX4
Voltage	220-240 V	Automatic disconnection	30 seconds
Frequency	50/ 60 Hz	rpm.	19000 – 30000
Electrical insulation	Class I	Air temp. (room temp. = 21°C)	40°C
Power consumption	3,2 – 5 A	Estimated drying time	8-15 sec
Weight	8,3 Kg	Noise level (at 2 m)	62-72 dBA
Max. air velocity	410 Km/ h		
Total power	420-1100 W		



machflow[®]



A rock solid & compact design

Our most powerful & energy efficient high speed hand dryer incorporates a low energy, high pressure. Reduces drying times to 10-15 seconds and utilizes an incredibly energy efficient 3.3 amps per drying cycle.

- Ultra-fast drying time
- Minimum energy consumption
- Minimum CO₂ emissions
- Minimum noise pollution
- Adjustable high speed motor
- Rock solid & compact design
- GreenSpec listed



M09A



material: steel
finish: white epoxy



M09AC



material: AISI 304 stainless steel
finish: bright



M09ACS



material: AISI 304 stainless steel
finish: satin



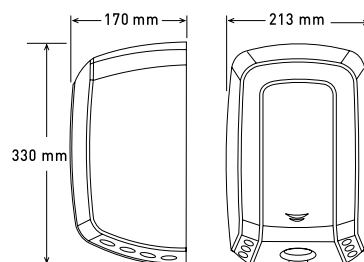
- Optional recessed kit in compliance with the American ADA standards.

M09A · M09AC · M09ACS | | | COMPONENTS AND MATERIALS

- Maximum air velocity: 325 Km/h.
- One-piece weld-free cover.
- The base includes silent-blocks to cushion mechanical vibrations.
- Class F high pressure universal brush motor.
- PA6 V0 internal set.
- Disconnects automatically after 60 seconds of continuous use.
- No heating element.
- Electronic infrared detection sensor. Detection distance adjustable by potentiometer (5-25 cm).
- Motor power is adjustable, allowing electricity consumption to be regulated.

M09A · M09AC · M09ACS | | | TECHNICAL SPECIFICATIONS

Cover thickness	1.5 mm	Air temperature (room temp. = 21°)	40°C
Voltage	220-240 V	Total power	420-1100 W
Frequency	50/60 Hz	Protection level	IP23
Electrical insulation	Class I	Automatic disconnection	60 seconds
Power consumption	3.3-5A	rpm.	19000-30000
Weight	5.1 Kg	Drying time	10-15 sec.
Max. air velocity	191-325 Km/h	Noise level (at 2 m)	67-74 dBA



speedflow[®]



Versatile, ADA Compliant, durable, modern & ultra-sleek design

The Speedflow hand dryer is the first designed adjustable speed warm air hand dryer in the market. It can be set to fit any application. Users can choose their preferred air speed (through a potentiometer) and active settings for quieter operation. Convenient to install as the voltage (110-240 V) adjusts automatically saving on installation time. No need to order a recessed kit for ADA applications.

- Fast drying time
- Protrudes only 100 mm from the wall in compliance with ADA requirements
- Adjustable high speed motor: turn up for fast drying; turn down for quiet operation
- Universal voltage (from 110 to 240 V)
- Easy retrofit – mounting holes match those of most popular models
- Vandal-resistant surfaced-mounted
- GreenSpec listed



M06A



material: steel
finish: white epoxy



M06AC



material: AISI 304 stainless steel
finish: bright



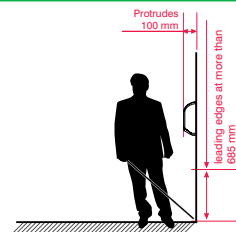
M06ACS



material: AISI 304 stainless steel
finish: satin



- The American with Dissabilities Act (ADA) defines the accessible requirements for the design and construction of washroom spaces in the USA.
- The Speedflow has been designed to comply with these recommendations. As you can see these examples of installations:
- 307.2 Protrusion limits: Objects above the finish floor or ground shall protrude 100 mm, maximum horizontally into the circulation path.

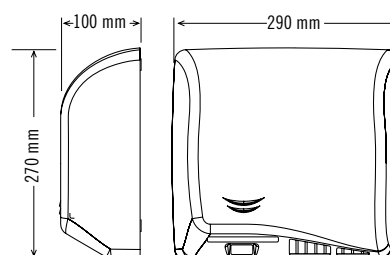


M06A · M06AC · M06ACS | COMPONENTS AND MATERIALS

- Weld-free cover fixed to the base with two safety screws and lock with special speedflow® key.
- Aluminium base. Includes silent-blocks to damp mechanical vibrations.
- Fire resistant plastic fan scroll.
- High-speed motor with safety thermal cut-off. The motor revolutions can be adjusted manually by the potentiometer.
- Aluminium centrifugal double asymmetrical inlet fan wheel.
- Disconnects automatically after 60 seconds of continuous use.
- Electronic infrared detection sensor. Adjustable detection by potentiometer (5- 25 cm).
- Ultra-flat: 10 cm deep (complies with ADA regulations).
- The electronic plate detects whether the motor brushes have worn out, turning off the hand dryer as an additional safety measure.
- Universal voltage.

M06A · M06AC · M06ACS | TECHNICAL SPECIFICATIONS

Cover thickness	1.5 mm	Total power	1150 W
Voltage	100-120 V, 208 V, 220-240 V	Motor power	110-250 W
Frequency	50/ 60 Hz	Heating element power	900 W (0W desc.)
Electrical insulation	Class I	Protection level	IP23
Weight	3.8 Kg	Air temp.	(room temp. =21°C) 41-44°C
Power consumption	4.3 - 5A (240 V)	Estimated drying time	10-15 sec
rpm.	8500-11200	Noise level	58-67 dBA (at 2m)
Air velocity	120-180 Km/h		





mediclinics

High Traffic Range

saniflow[®] and mediflow[®]

the two most outstanding product families of MEDICLINICS. SANIFLOW is the company's flagship appliance. Having recently celebrated its 25th anniversary, it is the benchmark model at an international level.

These are proven models that offer long service and total reliability, with anti-vandal features and are designed to be installed in areas with high or very high traffic, such as airports, large hotels, sports centres, major recreational areas and official organisations.

The main characteristics of this range are:


High power, long-lasting brush motors.

Both families have the option of adding a recessed kit with a frame made from the same finish as the chosen dryer. In this case, the dryers comply with ADA/UNE standards for the elimination of architectural barriers, which restricts products from protruding horizontally by more than 100 mm.

All the automatic models in the range of dryers have an adjustable distance detection system so they can be easily adapted to different locations.

All the units in this range are manufactured to the highest quality and safety standards: thermal cut-off, automatic disconnection and safety screws.

The SANIFLOW family includes both push-button and automatic models.

The MEDIFLOW family offers LOGICDRY technology which automatically regulates the air temperature between four possible levels, depending on the room temperature. There are also MEDIFLOW appliances available without  technology to adapt to a wider range of requirements.

Powerful
and reliable.
25 years of
demonstrated
quality.



saniflow®



Classic design, for heavy-duty applications.

The Saniflow series offers a choice of premium quality heavy-duty hand dryers with excellent performance and service life. They feature easy maintenance, low noise levels, and a high factor of user safety. Utilizing precision component design, these dryers boast the most powerful airflow in the market that, combined with a comfortable drying temperature, reduces drying time to a minimum. Available in a variety of cover options, push button or automatic operation, surface mounted, and up to 2250W of total power.

- Heavy-duty & premium quality dryer
- One of the most powerful airflow performance
- Heating element includes a safety thermal cut-off
- 360° revolving nozzle
- Options in push button or automatic
- Available in most popular covers and finishes
- Adjustable distance detection
- Vandal-resistant surfaced-mounted



E05



material: steel
finish: white epoxy



E05C



material: AISI 304 stainless steel
finish: bright



E05CS



material: AISI 304 stainless steel
finish: satin

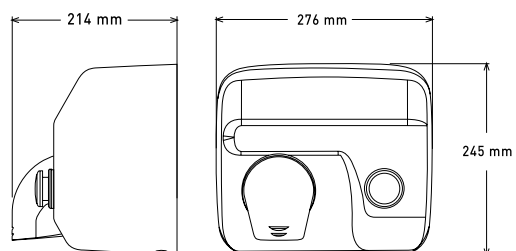


E05 · E05C · E05CS | | | COMPONENTS AND MATERIALS

- Weld-free cover fixed to the base with two vandal-proof lock screws and a special saniflow® key.
- 3 mm thick aluminium base.
- Fire resistant plastic fan scroll.
- Class F universal brush motor incorporating a safety thermal cut-off.
- Aluminium centrifugal double symmetrical inlet fan wheel.
- The element includes a safety thermal cut-off.
- 360° revolving nozzle in chrome-plated zamak.
- Chrome-plated zamak button activates an electronic timer with a 35-second cycle.
- Four silent-blocks to minimise vibrations and noise.

E05 · E05C · E05CS | | | TECHNICAL SPECIFICATIONS

Cover thickness	1.5 mm	Total power	2250 W
Voltage	220-240 V	Motor power	250 W
Frequency	50/ 60 Hz	Heating element power	2000 W
Electrical insulation	Class I	Protection level	IP23
Power consumption	10 A	rpm.	5500
Weight	4.65 Kg	Air temp. (room temp. = 21°C)	53° C
Air velocity	100 Km/h	Estimated drying time	29 seconds
		Noise level (at 2 m)	70 dBA



push-button



E85



material: cast iron
finish: white enamelled coating



sensor operated



E85A



material: cast iron
finish: white enamelled coating

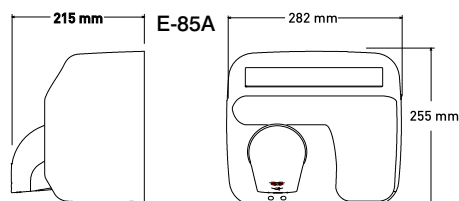
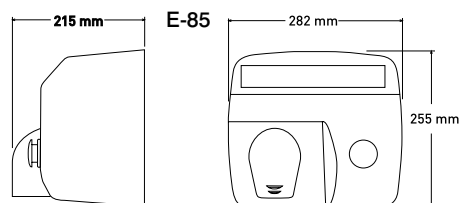


E85 · E85A | | | COMPONENTS AND MATERIALS

- Weld-free cover fixed to the base with two vandal-proof lock screws and a special saniflow® key.
 - 3 mm thick aluminium base.
 - Fire resistant plastic fan scroll.
 - Class F universal brush motor incorporating a safety thermal cut-off.
 - Aluminium centrifugal double symmetrical inlet fan wheel.
 - The heating element includes a safety thermal cut-off.
 - 360° revolving nozzle in chrome-plated zamak.
- E85:**
- The chrome-plated zamak button activates an electro-mechanic timer with a 34-second cycle.
- E85A:**
- Electronic infrared detection sensor.
 - Adjustable detection distance 15/25 cm.

E85 · E85A | | | TECHNICAL SPECIFICATIONS

Cover thickness	6 mm	Total power	2250 W
Voltage	220-240 V	Motor power	250 W
Frequency	50/ 60 Hz	Heating element power	2000 W
Electrical insulation	Class I	Protection level	IP23
Power consumption	10 A	rpm.	5500
Weight	11.5 Kg	Air temp. (room temp. = 21°C)	53° C
Air velocity	100 Km/h	Estimated drying time	29 seconds
		Noise level (at 2 m)	70 dBA



E88



material: steel
finish: white enamelled coating



E88C



material: steel
finish: bright chrome



E88CS



material: steel
finish: satin chrome

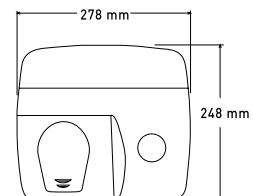
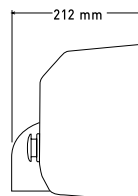


E88 · E88C · E88CS | | | COMPONENTS AND MATERIALS

- Weld-free cover fixed to the base with two vandal-proof of anti-vandal security with a special SANIFLOW lock.
- 3 mm thick aluminium base.
- Fire resistant plastic fan scroll.
- Class F universal brush motor incorporating a safety thermal cut-off.
- Aluminium centrifugal double symmetrical inlet fan wheel.
- The element includes a safety thermal cut-off.
- Includes 4 silent-blocks to minimise vibrations and noise.
- 360° revolving nozzle.
- The button activates an electro-mechanic timer with a 35-second cycle.

E88 · E88C · E88CS | | | TECHNICAL SPECIFICATIONS

Cover thickness	1.5 mm	Total power	2250 W
Voltage	220-240 V	Motor power	250 W
Frequency	50/ 60 Hz	Heating element power	2000 W
Electrical insulation	Class I	Protection level	IP23
Power consumption	10 A	rpm.	5500
Weight	5.9 Kg	Air temp. (room temp. = 21°C)	53° C
Air velocity	100 Km/h	Estimated drying time	29 seconds
		Noise level (at 2 m)	70 dBA



HAND DRYERS saniflow®

push-button



E880 | | | | |

material: steel
finish: gold plated



sensor operated



E88AO | | | | |

material: steel
finish: gold plated

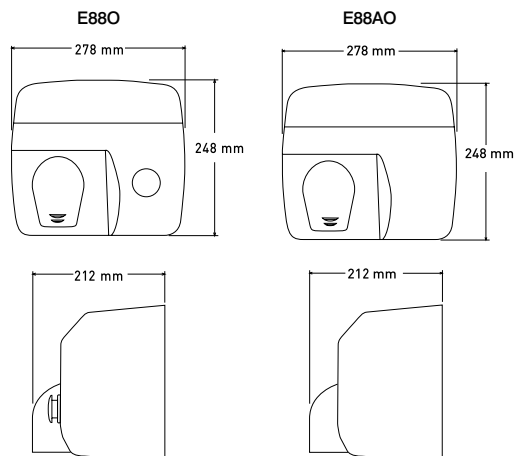


E880 · E88AO | | | | COMPONENTS AND MATERIALS

- Weld-free cover fixed to the base with two vandal-proof lock screws and a special saniflow® key.
 - 3 mm thick aluminium base.
 - Fire resistant plastic fan scroll.
 - Class F universal brush motor incorporating a safety thermal cut-off.
 - Aluminium centrifugal double symmetrical inlet fan wheel.
 - The element includes a safety thermal cut-off.
 - Includes 4 silent-blocks to minimise vibrations and noise.
 - 360° revolving nozzle
- E880:**
- The button activates an electronic timer with a 35-second cycle.
- E88AO:**
- Electronic infrared detection sensor.
 - Adjustable detection distance 15/25 cm.

E880 · E88AO | | | | TECHNICAL SPECIFICATIONS

Cover thickness	1.5 mm	Total power	2250 W
Voltage	220-240 V	Motor power	250 W
Frequency	50/60 Hz	Heating element power	2000 W
Electrical insulation	Class I	Protection level	IP23
Power consumption	10 A	rpm.	5500
Weight	5.9 Kg	Air temp. (room temp. = 21°C)	53° C
Air velocity	100 Km/h	Estimated drying time	29 seconds
		Noise level (at 2 m)	70 dBA



E88A



material: steel
finish: white enamelled coating



E88AC



material: steel
finish: bright chrome



E88ACS



material: steel
finish: satin chrome

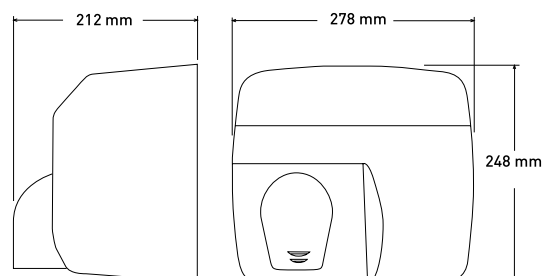


E88A · E88AC · E88ACS | | | COMPONENTS AND MATERIALS

- Weld-free cover fixed to the base with two vandal-proof lock screws and a special saniflow® key.
- 3 mm thick aluminium base.
- Fire resistant plastic fan scroll.
- Class F universal brush motor incorporating a safety thermal cut-off.
- Aluminium centrifugal double symmetrical inlet fan wheel.
- The element includes a safety thermal cut-off.
- 360° revolving nozzle in chrome-plated zamak.
- Electronic infrared detection sensor.
- Adjustable detection distance 15/25 cm.
- Four silent-blocks to minimise vibrations and noise.

E88A · E88AC · E88ACS | | | TECHNICAL SPECIFICATIONS

Cover thickness	1.5 mm	Total power	2250 W
Voltage	220-240 V	Motor power	250 W
Frequency	50/ 60 Hz	Heating element power	2000 W
Electrical insulation	Class I	Protection level	IP23
Power consumption	10 A	rpm.	5500
Weight	5.9 Kg	Air temp. (room temp. = 21°C)	53° C
Air velocity	100 Km/h	Estimated drying time	29 seconds
		Noise level (at 2 m)	70 dBA





E05A



material: steel
finish: white epoxy



E05AC



material: AISI 304 stainless steel
finish: bright



E05ACS



material: AISI 304 stainless steel
finish: satin

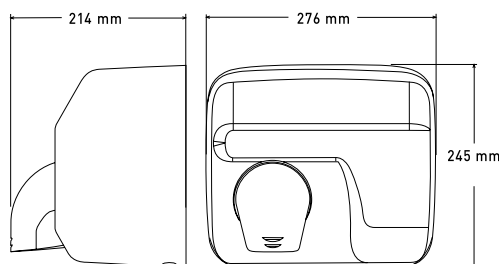


E05A · E05AC · E05ACS | | | COMPONENTS AND MATERIALS

- Weld-free housing fixed to the base with two vandal-proof lock screws and a special saniflow® key.
- 3 mm thick aluminium base.
- Fire resistant plastic fan scroll.
- Class F universal brush motor incorporating a safety thermal cut-off.
- Aluminium centrifugal double symmetrical inlet fan wheel.
- The element includes a safety thermal cut-off.
- 360° revolving nozzle in chrome-plated zamak.
- Electronic infrared detection sensor.
- Adjustable detection distance by potentiometer 5-25 cm.
- Four silent-blocks to minimise vibrations and noise.

E05A · E05AC · E05ACS | | | TECHNICAL SPECIFICATIONS

Cover thickness	1.5 mm	Total power	2250 W
Voltage	220-240 V	Motor power	250 W
Frequency	50/ 60 Hz	Heating element power	2000 W
Electrical insulation	Class I	Protection level	IP23
Power consumption	10 A	rpm.	5500
Weight	4.65 Kg	Air temp. (room temp. = 21°C)	53° C
Air velocity	100 Km/h	Estimated drying time	29 seconds
		Noise level (at 2 m)	70 dBA



recessed kit for push-button operated models

KT0005

material: steel
finish: white epoxy



KT0005C

material: AISI 304 stainless steel
finish: bright



KT0005CS

material: AISI 304 stainless steel
finish: satin



KT0005 · KT0005C · KT0005CS | | | COMPONENTS AND MATERIALS

- Electro-zincated iron cabinet for mounting the SANIFLOW dryer on the wall
- Grey rubber seal provides reinforced external protection that minimises vibrations and noise.
- Nuts and bolts for assembling the dryer and fitting the frame to the wall are included.

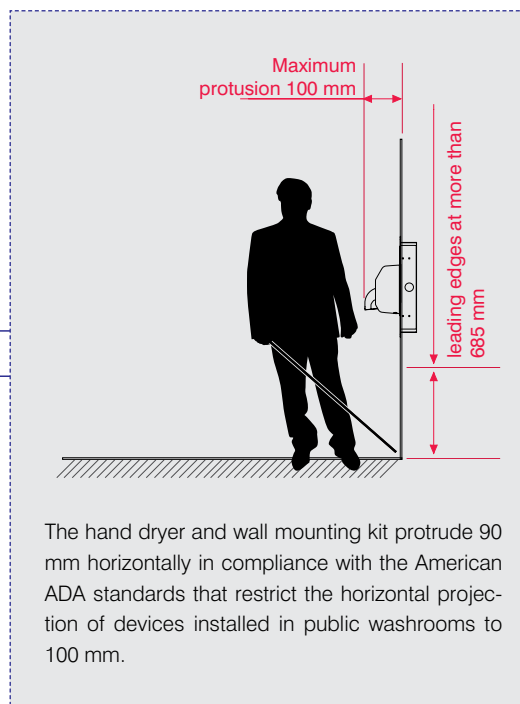
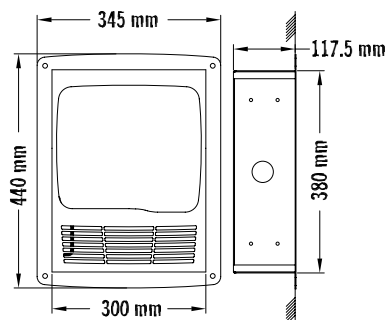
KT0005:

- Steel frame.

KT0005C - KT0005CS:

- AISI 304 stainless steel frame.

KT0005 · KT0005C · KT0005CS | | | TECHNICAL SPECIFICATIONS



mediflow®



Smooth, smart, super quiet, very modern design.

Mediflow Intelligent Series. Mediclincs has successfully developed the first intelligent hand dryer based on our innovative “Logic Dry” hand drying system. It detects ambient conditions and automatically selects the optimal heating level for each drying cycle. It represents a significant advance in design and features of hand dryers for public washrooms. These models are equipped with new electronic and anti-vandalism protection systems, which make them the most secure dryers of their category.

Mediflow Basic Series ideal for those bathrooms where the ambient temperature does not change much during the year.

Both options are ideal for washrooms where the noise level is an issue, such as museums, libraries, office buildings or cinemas. These offer the lowest noise level in this kind of range. Can be made ADA compliant by including a recessed kit.

- Minimum noise level (only 65 dBA)
- High power, long-lasting units
- Sleek & modern design, ideal for quiet areas such as libraries, museums & office buildings
- Heating element includes a safety thermal cut-off
- Automatic detection of the most adequate temperature
- Adjustable distance (5-25 cm) detection
- ADA recessed kit available

LogicDry



M02A



material: steel
finish: white epoxy



M02AC



material: AISI 304 stainless steel
finish: bright



M02ACS



material: AISI 304 stainless steel
finish: satin

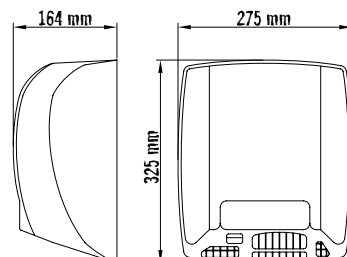


M02A · M02AC · M02ACS | | | | COMPONENTS AND MATERIALS

- The cover is fixed to the base with two screws.
- Base and fan scroll fire resistant plastic. Includes silent-blocks to prevent mechanical vibrations.
- Class F universal brush motor incorporating a safety thermal cut-on.
- Aluminium centrifugal double asymmetrical inlet fan wheel.
- Element incorporates a safety thermal cut-off.
- Selective detection of fixed targets and system of automatic disconnection after 120 seconds of continuous use.
- Electronic infrared detection sensor.
- Adjustable detection distance by potentiometer 5-25 cm.
- The technology **LogicDry** automatically regulates the temperature of the air output between four possible levels, depending on the room temperature, managing electricity consumption to offer significant energy savings.

M02A · M02AC · M02ACS | | | | TECHNICAL SPECIFICATIONS

Cover thickness	1.5 mm	Total power	250-2750 W
Voltage	220-240 V	Motor power	250 W
Frequency	50/ 60 Hz	Heating element power	0-2500 W
Electrical insulation	Class II	Protection level	IP23
Power consumption	1.1-12 A	rpm.	4500
Estimated drying time	29 seconds	Air temp. (room temp. = 21°C)	49° C
Air velocity	95 Km/h	Weight	4.25 Kg
		Noise level (at 2 m)	65 dBA

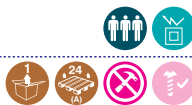




M03A



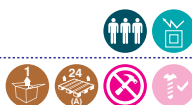
material: steel
finish: white epoxy



M03AC



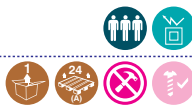
material: AISI 304 stainless steel
finish: bright



M03ACS



material: AISI 304 stainless steel
finish: satin

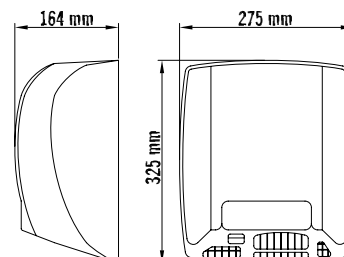


M03A · M03AC · M03ACS | | | | COMPONENTS AND MATERIALS

- The housing is fixed to the base with two screws.
- Base and fan scroll in fire resistant plastic. Includes silent-blocks to cushion mechanical vibrations.
- Class F universal brush motor incorporating a safety thermal cut-on.
- Aluminium centrifugal double asymmetrical inlet fan wheel.
- Heating element incorporating an safety thermal cut-off.
- Electronic infrared detection sensor.
- Adjustable detection distance by potentiometer 5-25 cm.

M03A · M03AC · M03ACS | | | | TECHNICAL SPECIFICATIONS

Cover thickness	1.5 mm	Total power	2750 W
Voltage	220-240 V	Motor power	250 W
Frequency	50/ 60 Hz	Heating element power	2500 W
Electrical insulation	Class II	Protection level	IP23
Power consumption	12 A	rpm.	4500
Estimated drying time	29 seconds	Air temp. (room temp. = 21°C)	49° C
Air velocity	95 Km/h	Weight	4.25 Kg
		Noise level (at 2 m)	65 dBA



KT0010

material: steel
finish: white epoxy



KT0010C

material: AISI 304 stainless steel
finish: bright



KT0010CS

material: AISI 304 stainless steel
finish: satin



KT0010 · KT0010C · KT0010CS | | | | COMPONENTS AND MATERIALS

- Cabinet in electro-zinc coated iron for installing the mediflow® hand dryer.
- Grey rubber seal provides reinforced external protection, minimising vibrations and noise.
- Nuts and bolts for mounting the dryer and its frame on the wall included.

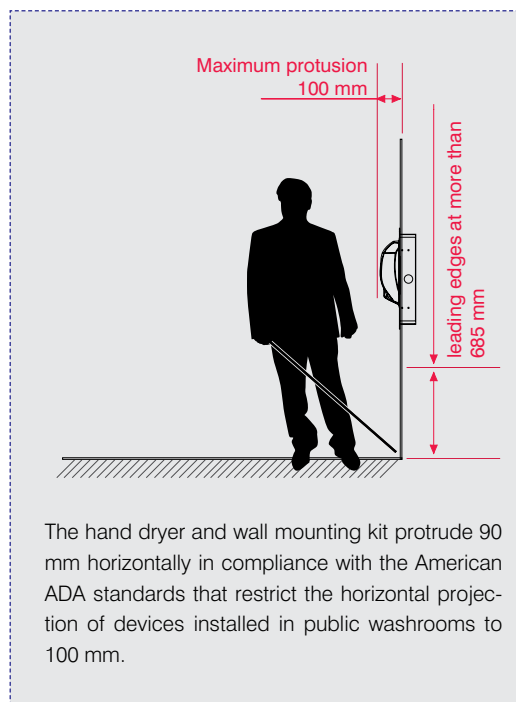
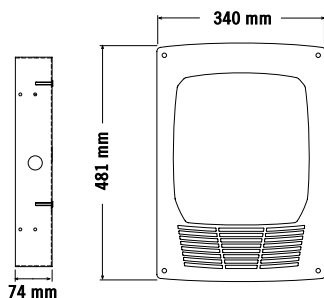
KT0010:


- Steel frame

KT0010C · KT0010CS:

- AISI 304 stainless steel frame.

KT0010 · KT0010C · KT0010CS | | | | TECHNICAL SPECIFICATIONS





mediclinics

Low/medium Traffic Range

optima
juniorplus
prima
smartflow®

These four families include both automatic and push-button operated models with stainless steel, melamine or plastic covers, different ergonomic features and designs, but what they all have in common is an excellent performance/price ratio.

This range includes all the models designed for areas with low to medium traffic, such as medium-sized restaurants, cafeterias or offices.

The main characteristics of this range are:

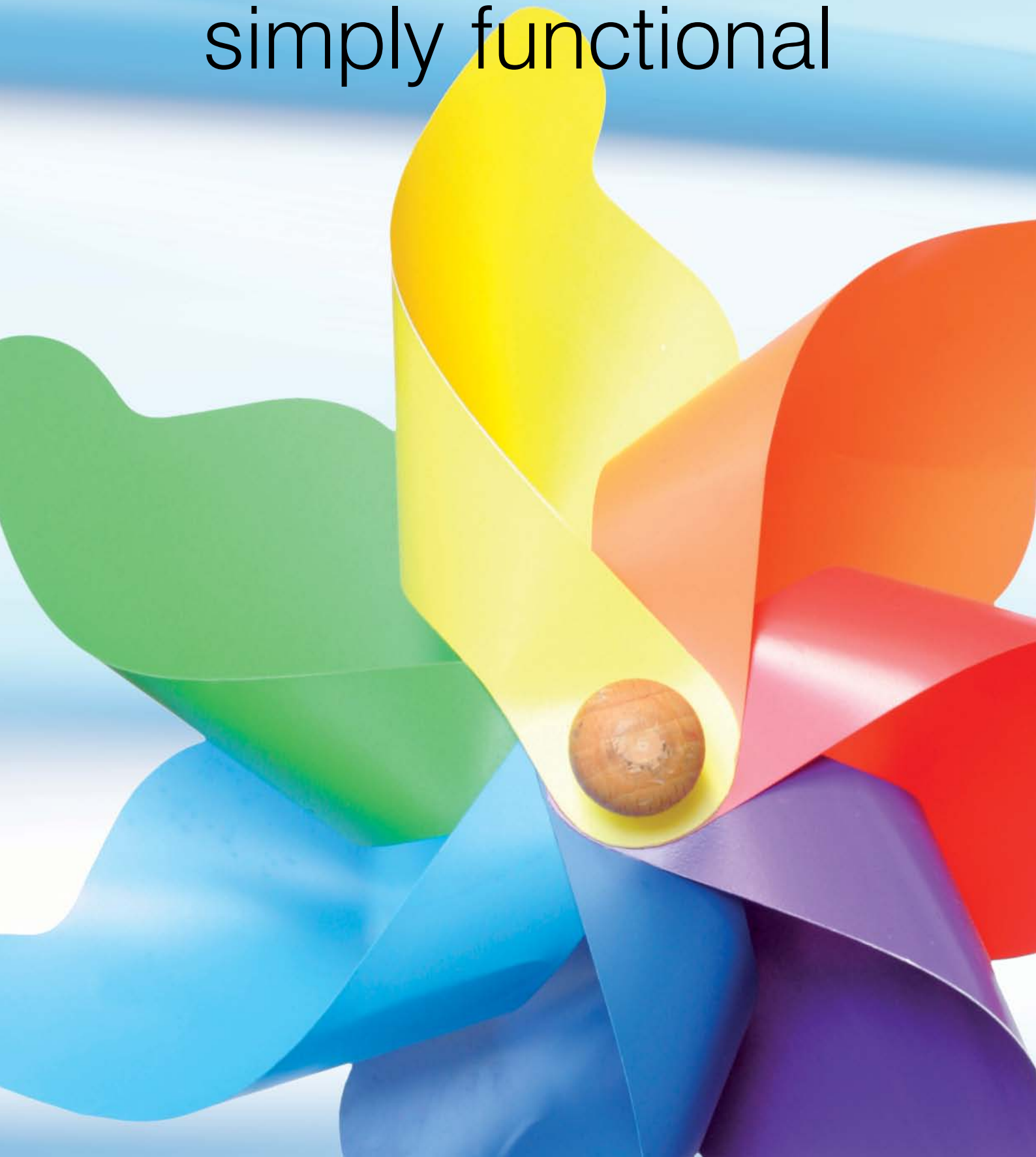
Variety of sizes and ergonomic criteria to better adapt to small spaces.

Low consumption, optimum consumption/performance ratio.

High quality components manufactured to stringent quality and safety standards: thermal cut-off, automatic disconnection, safety screws and special opening key.

Models with automatic operation have an adjustable distance detector to make the dryer easily adaptable to different bathroom layouts.

simply functional



medidones
optima[®]



Modern design, medium price bracket, perfect balance & quiet.

Incorporates a casing with a modern design in 3 different finishes. A premium machine that bridges the gap between the high performance and the low budget units. A dryer that sits between the high and low traffic machines.

- Optimum performance/consumption ratio
- Sensor operated
- Maintenance free
- Super quiet (only 57 dBA) and ergonomic
- Adjustable distance (5–25 cm) detection
- Ideal balance between performance and price



M99A



material: steel
finish: white epoxy



M99AC



material: AISI 304 stainless steel
finish: bright



M99ACS



material: AISI 304 stainless steel
finish: satin



sensor operated

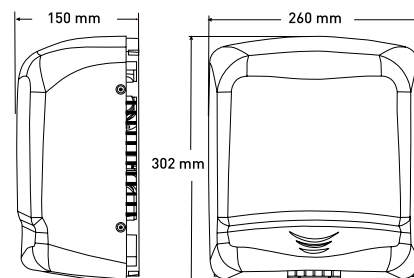
HAND DRYERS optima

M99A · M99AC · M99ACS | | | | COMPONENTS AND MATERIALS

- Weld-free cover fixed to the base with 4 Allen bolts.
- Base in ABS thermoplastic.
- Thermoplastic fan wheel.
- Class F induction motor incorporating a safety thermal cut-off.
- PP UL 94-V0 aluminium centrifugal single inlet fan wheel.
- Heating element incorporating a safety thermal cut-off.
- Electronic infrared detection sensor.
- Adjustable detection distance 5-25 cm.
- Zamak air outlet grill.

M99A · M99AC · M99ACS | | | | TECHNICAL SPECIFICATIONS

Cover thickness	1.5 mm	Air velocity	60 Km/h
Voltage	220-240 V	Total power	1640 W
Frequency	50/ 60 Hz	Motor power	140 W
Electrical insulation	Class II	Heating element power	1500 W
Power consumption	7 A	Protection level	IP21
Weight	4.25 kg (M99AC/CS) 4.45 kg (M99A)	rpm.	2800
Estimated drying time	38 seconds	Air temp. (room temp. = 21°C)	52° C
		Noise level (at 2 m)	57 dBA



junior plus®



Simple & modern: quality ABS dryer with a budget price

Junior plus offers a beautifully engineered ABS look with everything you want in a low budget hand dryer. It is quiet, durable and has an attractive style. Perfect for areas where rough treatment or vandalism is unlikely. It also comes with the best warranty in its class.

- Most affordable hand dryer
- Quiet
- Durable ABS thermoplastic cover
- Great performance in a stylish ABS cover design
- First class component quality
- Best warranty in its class



M88PLUS

material: ABS
finish: white



sensor operated

M88APLUS

material: ABS
finish: white



M88APLUS · M88PLUS COMPONENTS AND MATERIALS

M88APLUS – M88 PLUS:

- One-piece cover fixed to the base by four screws.
- Base in ABS thermoplastic.
- Thermoplastic fan wheel.
- PP UL 94-V0 aluminium centrifugal single inlet fan wheel.
- Class F induction motor incorporating a safety thermal cut-on.
- Heating element incorporating a safety thermal cut-off.
- Zamak air outlet grill.

M88APLUS:

- Electronic infrared detection sensor.
- Adjustable detection distance 5-25 cm.

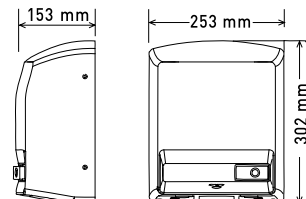
M88PLUS:

- The button activates an electronic timer with a cycle of 45 seconds.

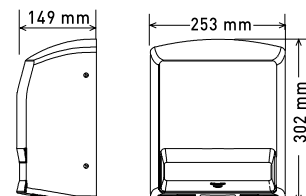
M88APLUS · M88PLUS TECHNICAL SPECIFICATIONS

Cover thickness	3 mm	Total power	1640 W
Voltage	220-240 V	Motor power	140 W
Frequency	50/ 60 Hz	Heating element power	1500 W
Electrical insulation	Class II	Protection level	IP21
Power consumption	7 A	rpm.	2800
Weight	3 Kg	Air temp. (room temp. = 21°C)	52° C
Air velocity	60 Km/h	Estimated drying time	38 seconds
		Noise level (at 2 m)	57 dBA

M88PLUS



M88APLUS



prima



Quality melamine dryer with an economical price.

Prima offers a beautifully engineered melamine look with everything you want in an economical price hand dryer. It is quiet and durable. Perfect for areas where rough treatment or vandalism is unlikely.

- Optimum performance /consumption ratio
- For installing in areas with low traffic
- Push-button and sensor operated

prima



M96



material: Melamine
finish: white



sensor operated

M96A



material: Melamine
finish: white



sensor operated · push-button

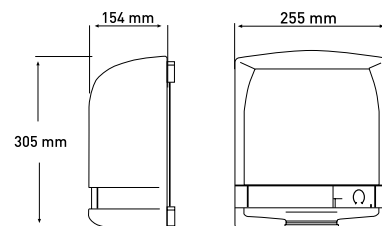
HAND DRYERS prima

M96 · M96A COMPONENTS AND MATERIALS

- One-piece cover in 4 mm thick white melamine.
- The casing is fixed to the base by screws.
- Electronic infrared detection sensor with adjustable detection distance.
- Thermoplastic base with 4 Ø 8 mm holes for wall mounting.
- 2,800 rpm Class B induction motor. Long-lasting; no maintenance required. Includes an auto-reset thermal cut-on.
- Single inlet fan wheel.
- Waved wire NiCr heating element that incorporates an auto-reset thermal cut-off at 80° C.
- Stainless steel air outlet grille.

M96 · M96A TECHNICAL SPECIFICATIONS

Cover thickness	3 mm	Total power	1650 W
Voltage	220-240 V	Motor power	140 W
Frequency	50/ 60 Hz	Heating element power	1510 W
Electrical insulation	Class II	Protection level	M96A IP23
Consumption	7 A		M96 IP21
Weight	3.5 kg	rpm	2800
Air velocity	60 Km/h	Air temp.	(room temp. = 21°C) 51° C
Estimated drying time	45 seconds	Noise level (at 2 m)	57 dBA



smartflow[®]



Compact, resistant & budget price.

Reduce energy consumption. It is quiet, durable and has an attractive style. Perfect for areas where rough treatment or vandalism is unlikely.

- Optimum performance /consumption ratio.
- For installing in areas with low to medium traffic.
- Sensor operated.
- Adjustable distance (5–25 cm) detection.



M04A



material: ABS
finish: white



M04AC



material: ABS
finish: bright grey



M04ACS



material: ABS
finish: satin grey



sensor operated

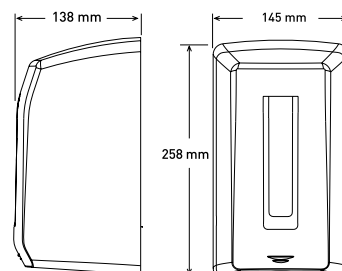
HAND DRYERS smartflow®

M04A · M04AC · M04ACS COMPONENTS AND MATERIALS

- One-piece cover in ABS thermoplastic. Fixed to the base by two screws.
- Thermoplastic base.
- Class B brush motor incorporating a safety thermal cut-on.
- Helicoidal fan wheel.
- Heating element incorporates a safety thermal cut-off.
- Electronic infrared detection sensor.
- Adjustable detection distance 5-25 cm.





M04A · M04AC · M04ACS TECHNICAL SPECIFICATIONS

Cover thickness	3 mm	Total power	1100 W
Voltage	220-240 V	Motor power	150 W
Frequency	50/ 60 Hz	Heating element power	950 W
Electrical insulation	Class II	Protection level	IP23
Power consumption	4.8 A	rpm.	15000
Weight	1.2 Kg	Air temp. (room temp. = 21°C)	55° C
Air velocity	100 Km/h	Estimated drying time	39 seconds
		Noise level (at 2 m)	67 dBA








HAND DRYERS

table

	NEW GENERATION HAND DRYERS			TRADITIONAL HAND DRYERS
	Dualflow Plus 	machflow 	speedflow 	saniflow 
Category	GREEN + HIGH SPEED			HEAVY DUTY
Application	HIGH TRAFFIC			HIGH TRAFFIC
Drying time	8-15"			20-30"
Estimated drying time	8-15" (eco 10-15")	10-15" (eco 10-15")	10-15"	29"
Voltage/ Frequency	220-240V 50/60Hz	220-240V	100-120V 50/60Hz	220-240V 50/60Hz
Electrical insulation	Class I	Class I	Class I	Class I
Measurements	665 x 320 x 228 mm	330 x 213 x 170 mm	270 x 290 x 100 mm	245x276x214 mm 248x278x212 mm 255x282x215 mm
Weight	8,3 Kg	5,1 Kg	3,8 Kg	4,65 / 5,9 / 11,5 Kg
Total power	420 - 1100 W	420-1.150 W	250-1.150 W	2.250 W
Power consumption	3,2 A - 5 A	3,3 A - 5 A	1,3 A - 2 A (230V) R. off 4,3 A - 5 A (230V) R. on	10 A
Detection	Automatic	Automatic	Automatic	Autom/Push-button
Cover				
Material	ABS	1. Stainless steel 2. Steel	1. Stainless steel 2. Steel	1. Stainless steel 2. Steel 3. Cast iron
Finish	White / Satin	1. Bright / Satin 2. White epoxy	1. Bright / Satin 2. White epoxy	1. Bright/Satin 2. White epoxy. Gold plated. White enamelled coating. 3. Porcelana blanca.
Thickness	3 mm	1,5 mm	1,5 mm	1,5 / 6 mm
Base:				
Material	PA6 V0	PA6 + 30% GF V0	Aluminium	Aluminium
Thickness	3 mm	3 mm	3 mm	3 mm
Motor:				
Type	Universal motor brush	Universal motor brush	Universal motor brush	Universal motor brush
Class	F	F	A	F
Power	420 - 1.100 W	420 - 1.100 W	250 W	250 W
rpm	19.000-30.000 rpm	19.000-30.000 rpm	8.500-11.200 rpm	5.500 rpm
Brushes lifespan	1.500h/ 600.000 serv (cicle=9")	1.500h/ 600.000 serv (cicle=9")	1.500h/ 450.000 serv (cicle=12")	1st set 1.500h/200.000 serv 2nd set 1.500h/ 200.000 serv (cicle=29")
Protection	Fuse PCB	Protection	Protection	Safety thermal cut-out auto-reset
Fan wheel				
Type	Centrifugal, single inlet, high press	Centrifugal, single inlet, high press	Double inlet, centrifugal, asymmetrical	Double inlet, centrifugal, asymmetrical
Material	Aluminium	Aluminium	Aluminium	Aluminium
Fluidic features				
Effective air flow	165 m ³ /h (2.750 L/min)	190 m ³ /h (3.152 L/min)	70-94 m ³ /h (1.117-1.634 L/m)	253 m ³ /h (4.248 L/m)
Air velocity	234- 410 Km/h	191-325 Km/h	120-180 Km/h	100 Km/h
Element power:				
Power	-	-	900 W	2.000 W
Wire	-	-	Ni-Crom	Ni-Crom
Protection	-	-	Safety thermal cut-out	Safety thermal cut-out
Air temperature	T=40 °C	40 °C	T=41-44°C	T=53°C
Noise level	SPL=62-72dBA	SPL=67-74 dBA	SPL=58-67dBA	SPL=70dBA
Protection level	IPX4	IP23	IP23	IP23
Disconnection (continuous use time)	30"	60"	60"	E05,E88: 36" E05A= 60" E88A: ∞
ADA	yes	w/ recessed kit	yes	w/ recessed kit

HAND DRYERS

table


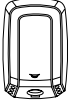


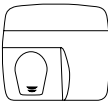
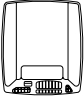



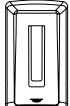
TRADITIONAL HAND DRYERS	LOW MEDIUM TRAFFIC RANGE			
mediflow	optima	juniorplus	prima	smartflow
				
MODERN	MONEY FOR VALUE			
HIGH TRAFFIC	MEDIUM TRAFFIC	LOW TRAFFIC		
20-30 "	30-40 "			
29"	38"	38"	45"	39"
220-240V 50/60Hz Class II	220-240V 50/60Hz Class II	220-240V 50/60Hz Class II	220-240V 50/60Hz Class II	220-240V 50/60Hz Class II
325x275x164 mm	302x260x150 mm	302x253x149 mm	305x255x154 mm	258x145x138 mm
4,25 Kg 250-2.750 W 1,1-12 A	4,45 Kg 1.640 W 7 A	3 Kg 1.640 W 7 A	3,5 kg 1.650 W 7 A	1,2 Kg 1.100 W 4,8 A
Automatic	Automatic	Autom/Push-button	Autom/Push-button	Automatic
1. Stainless steel 2. Steel	1. Stainless steel 2. Steel	ABS	Melamine	ABS
1. Bright / Satin 2. White epoxy	1. Bright / Satin 2. White epoxy	White	White	1. Bright / Satin 2. White epoxy
1,5 mm	1,5 mm	3 mm	3 mm	3 mm
PA 6 V0 3 mm	ABS V0 3 mm	ABS V0 3 mm	ABS V0 3 mm	PP + Talco 3 mm
Universal motor brush F 250 W 4.500 rpm 1st set 1.500h/200.000 serv 2nd set 1.500h/ 200.000 serv (cicle=29") Safety thermal cut-off auto-reset	Induction F 140 W 2.800 rpm ---	Induction F 140 W 2.800 rpm ---	Induction B 140 W 2.800 rpm ---	Universal motor brush B 150 W 15.000 rpm 1.000h/100.000 serv (cicle=39") Safety thermal cut-off auto-reset
Double inlet, centrifugal, asymmetrical Aluminium	Single inlet, centrifugal PP V0	Single inlet, centrifugal PP V0	Single inlet, centrifugal PP V0	Helicoidal PP V0
450 m³/h (7.500 L/m) 95 Km/h	215 m³/h (3.590 L/m) 60 Km/h	215 m³/h (3.590 L/m) 60 Km/h	253 m³/h (4.225 L/m) 60 Km/h	102 m³/h (1.700 L/m) 100 Km/h
0-2.500 W Cr-Al-Fe Banda Safety thermal cut-on	1.500 W Ni-Crom 40 Safety thermal cut-on	1.500 W Ni-Crom 40 Safety thermal cut-off	1.510 W Ni-Crom 40 Safety thermal cut-on	950 W Ni-Crom Safety thermal cut-on
T=49°C	T=52°C	T=52°C	T=51°C	T=47°C
SPL=65dBA	SPL=57dBA	SPL=57dBA	SPL=57dBA	SPL=67dBA
IP23	IP21	IP21	IP21 (M96)- IP23(M96A)	IP23
M02A: 120" M03A: ∞	60"	M88PLUS: 45" M88APLUS: 60"	M96: 45" M96A: 60"	60"
w/ recessed kit	---	---	---	---

HAND DRYERS table



HAND DRYERS

table

	MODEL	OPERATION		MATERIAL / FINISH									
		manual	sensor	steel white epoxy	AISI 304 stainless steel bright	AISI 304 stainless steel satin	cast iron white enamelled coating	melamine white	steel white enamelled coating	steel chrome bright	steel chrome satin	steel gold-plated	ABS white
	dualflow plus												
	M14A		●										●
	M14ACS		●										
	machflow												
	M09A		●	●									
	M09AC		●		●								
	M09ACS		●			●							
	speedflow												
	M06A		●	●									
	M06AC		●		●								
	M06ACS		●			●							
	saniflow												
	E05	●		●									
	E05+KT0005	●		●									
	E05C	●			●								
	E05C+KT0005C	●			●								
	E05CS	●				●							
	E05CS+KT0005CS	●				●							
	E85	●						●					
	E88	●							●				
	E88C	●								●			
	E88CS	●									●		
	E88O	●										●	
	E05A		●	●									
	E05AC		●		●								
	E05ACS		●			●							
	E85A		●				●						
	E88A		●					●					
	E88AC		●						●				
	E88ACS		●							●			
	E88AO		●									●	
	mediflow												
	M02A		●	●									
	M02A+KT0010		●	●									
	M02AC		●		●								
	M02AC+KT0010C		●		●								
	M02ACS		●			●							
	M02ACS+KT0010CS		●			●							
	M03A		●	●									
	M03A+KT0010		●	●									
	M03AC		●		●								
	M03AC+KT0010C		●		●								
	M03ACS		●			●							
M03ACS+KT0010CS		●			●								
	optima												
	M99A		●	●									
	M99AC		●		●								
	M99ACS		●			●							
	junioplus												
	M88APLUS		●										●
	M88PLUS	●											●
	prima												
	M96	●						●					
	M96A		●					●					
	smartflow												
	M04A		●										●
	M04AC		●										
	M04ACS		●										

HAND DRYERS table

ABS grey bright	ABS grey satin	ADJUSTABLE DISTANCE DETECTION	ADJUSTABLE POWER	MOTOR		TRAFFIC			RECESSED	STANDARD ADA/UNE	MODEL
				induction	brush	high	me- dium	low			
dualflow plus											
			●		●	●				●	M14A
	●		●		●	●				●	M14ACS
machflow®											
		●	●		●	●					M09A
		●	●		●	●					M09AC
		●	●		●	●					M09ACS
speedflow®											
		●	●		●	●				●	M06A
		●	●		●	●				●	M06AC
		●	●		●	●				●	M06ACS
soniflow®											
					●	●					E05
					●	●		●	●		E05+KT0005
					●	●					E05C
					●	●		●	●		E05C+KT0005C
					●	●					E05CS
					●	●		●	●		E05CS+KT0005CS
					●	●					E85
					●	●					E88
					●	●					E88C
					●	●					E88CS
					●	●					E88O
		●			●	●					E05A
		●			●	●					E05AC
		●			●	●					E05ACS
					●	●					E85A
		●			●	●					E88A
		●			●	●					E88AC
		●			●	●					E88ACS
		●			●	●					E88AO
mediflow®											
		●			●	●					M02A
		●			●	●		●	●		M02A+KT0010
		●			●	●					M02AC
		●			●	●		●	●		M02AC+KT0010C
		●			●	●					M02ACS
		●			●	●		●	●		M02ACS+KT0010CS
		●			●	●					M03A
		●			●	●		●	●		M03A+KT0010
		●			●	●					M03AC
		●			●	●		●	●		M03AC+KT0010C
		●			●	●					M03ACS
		●			●	●		●	●		M03ACS+KT0010CS
optima											
		●		●			●				M99A
		●		●			●				M99AC
		●		●			●				M99ACS
juniorplus											
		●		●			●				M88APLUS
				●			●				M88PLUS
prima											
		●		●			●				M96
		●		●			●				M96A
smartflow®											
		●			●	●	●				M04A
●		●			●	●	●	●			M04AC
	●	●			●	●	●	●			M04ACS

2

hair dryers

meeting

your needs

is our goal



HAIR DRYERS

mediclinics

From heavy duty for public areas to stylish quality for individual use.

Mediclinics offers 3 ranges of hair dryers:

- A heavy-duty range specifically designed for high-traffic open and half-open public areas, including sports and wellness facilities and swimming pools.
- A medium range of hair dryers for installation in half-open areas, for use in hospitals, elderly-homes and installation in hotel rooms.
- Hair dryer range designed for individual use as well as hotel rooms, for permanent installation, standard supplied with cable and plug so no need for electrical installer.

Mediclinics offers you the adequate hair drying solution, whatever your hair drying requirements may be.

A wide range to choose from, and all in approved Mediclinics quality.

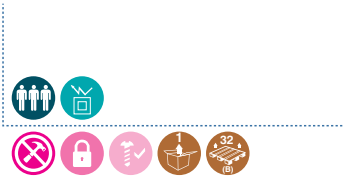
- Models and versions for all needs
- Designs for high-traffic, medium-traffic and low-traffic areas
- Covers ranging from ABS to steel chrome and porcelain enameled steel
- Minimum maintenance requirements and long service-life
- Models with variable speed and with shaver-sockets 115-230 V
- For permanent professional installation
- International quality and safety certifications
- Mediclinics quality and warranty



SC0088H



material: steel
finish: white enamelled coating



SC0088HCS



material: steel
finish: satin chrome



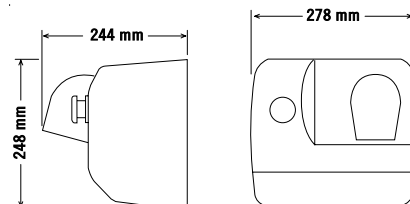
This model is also available with a white cast iron cover: SC0085H.

SC0088H · SC0088HCS | | | COMPONENTS AND MATERIALS

- Weld-free housing.
- Cover fixed to the base by two vandal-proof lock screws and locked with a special saniflow® key.
- Aluminium base.
- Fire resistant plastic UL 94-VO fan scroll.
- Class F universal motor incorporating a safety fuse.
- Aluminium centrifugal double symmetrical inlet fan wheel.
- Heating element protected by a safety thermal cut-off.
- Zamak® chrome-plated nozzle.
- Zamak® chrome-plated button activates an electronic timer with a 90-second cycle.

SC0088H · SC0088HCS | | | TECHNICAL SPECIFICATIONS

Casing thickness	1.5 mm	Total power	2250 W
Voltage	220-240 V	Motor power	250 W
Frequency	50/60 Hz	Power consumption	10 A
Electrical insulation	Class I	rpm.	5500
Heating element power	2000 W	Air velocity	96 Km/h
Effective air flow	330 m ³ /h/5500 l/min	Air temp. (d=0 cm and room temp. = 21°C)	53 °C
Noise level (at 2 m)	70 dBA	Installation height	1300-1800 mm



HAIR DRYERS public use

push-button



SC1088HT



material: steel
finish: white enameled coating



SC1088HTCS



material: steel
finish: satin chrome



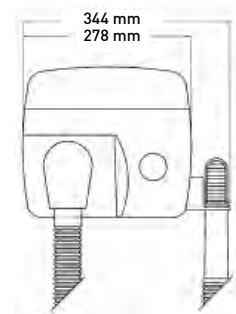
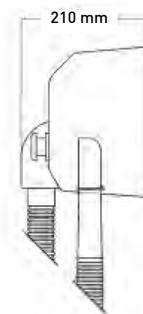
This model is also available with a white cast iron cover: SC1085HT.

SC1088HT · SC1088HTCS | | | | COMPONENTS AND MATERIALS

- Weld-free housing.
- Extendable white polyurethane tube.
- PBT thermoplastic air nozzle.
- Cover fixed to the base by two vandal-proof lock screws and locked with a special saniflow® key.
- 3 mm thick aluminium base.
- Fire resistant plastic UL 94-VO fan scroll.
- Class F universal motor incorporating a safety fuse.
- Aluminium centrifugal double asymmetrical inlet fan wheel.
- Heating element protected by a safety thermal cut-off.
- Zamak® chrome-plated nozzle.
- Zamak® chrome-plated button activates an electronic timer with a 90-second cycle.

SC1088HT · SC1088HTCS | | | | TECHNICAL SPECIFICATIONS

Casing thickness	1.5 mm	Motor power	250 W
Voltage	220-240 V	Power consumption	4.5 A
Frequency	50/60 Hz	rpm	5500
Electrical insulation	Class I	Air velocity	96 Km/h
Heating element power	750 W	Air temp. (d=0 cm and room temp. = 21°C)	65 °C
Effective air flow	59 m³/h/984 l/min	Noise level (at 2 m)	70 dBA
Tube length	1000-2500 mm	Installation height	1300-1500 mm
Total power	1000 W		



SC0004

material: ABS
finish: white



SC0087

material: polycarbonate
finish: white



SC0088

with shaver sockets

material: polycarbonate
finish: white



Shaver sockets



SC0004 · SC0087 · SC0088 | | | COMPONENTS AND MATERIALS

SC0004 · SC0087 · SC0088:

- The element includes a safety thermal cut-off.
- Turns on automatically on unhooking the hand piece.
- White ABS thermoplastic hand piece. With internal thermal reinforcement; there is no danger if the hand piece falls into water.

SC0004:

- PBT thermoplastic casing.
- Class B brush motor incorporating a safety thermal cut-off.
- PP UL94-V0 helicoidal fan wheel.
- Extendable white polyurethane tube. Fixed to rotating bearings that prevent it from rolling back on itself.

SC0087 · SC0088:

- Weld-free housing in self-extinguishing polycarbonate UL 94 V Ø.
- DC motor, includes a thermal overload switch.
- Thermoplastic axial turbine.
- Heating element incorporates safety thermal cut-off.
- Extendable white polyurethane tube.
- Speed selector with three settings.

SC0088:

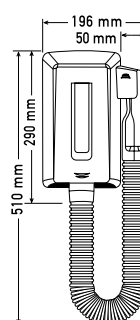
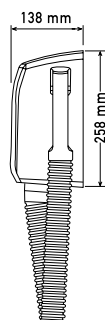
- Two sockets for shaver, 115 or 220 V.

SC0004 · SC0087 · SC0088 | | | TECHNICAL SPECIFICATIONS

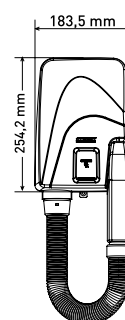
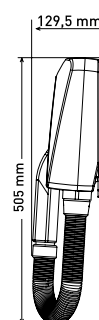
SC0004 · SC0087 · SC0088	
Voltage	220-240 V
Frequency	50/60 Hz
Electrical insulation	class II
Air temp. (d=10 cm and room temp. = 21°C)	60°C
Installation height	1300-1500 mm
SC0087 · SC0088	
Casing thickness	1.5 mm
Power consumption	2.6 A-5.2 A
Effective air flow	65 m ³ /h 1080 l/min
Noise level (at 2 m)	68 dBA
Total power	600-800-1100 W
Motor power	60 W
Tube length	1000-2500 mm
rpm.	4000-5000
Air velocity	51 Km/h

SC0004	
Casing thickness	3 mm
Power consumption	3 A
Effective air flow	667 l/min 40 m ³ /h
Noise level (at 2 m)	69 dBA
Total power	850 W
Motor power	150 W
Heating element power	700 W
Tube length	800-2000 mm
rpm.	15000
Air velocity	79 Km/h

SC0004



SC0087 · SC0088



HAIR DRYERS individual use

push-button



SC0010



material: ABS
finish: white



SC0010CS



material: ABS
finish: black



SC0020



material: ABS
finish: white



SC0020CS



material: ABS
finish: black



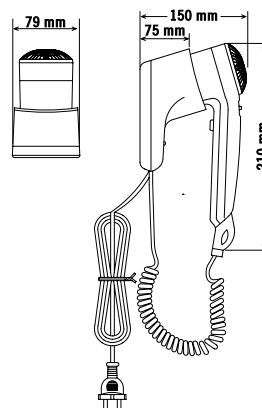
SC0010 · SC0010CS · SC0020 · SC0020CS | | | | COMPONENTS AND MATERIALS

- Hairdryer with on/off switch and polypropylene flow-direction nozzle.
- Cable with socket from support, 650-1800 mm long.
- ABS wall support.
- Speed selector (two settings).
- The motor incorporates a safety thermal cut-off.
- Polycarbonate turbine.

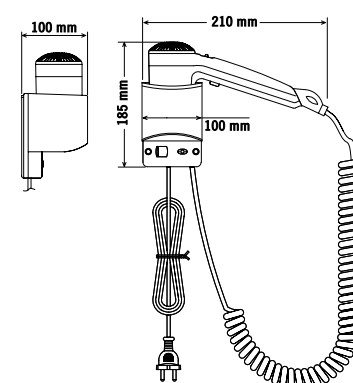
SC0010 · SC0010CS · SC0020 · SC0020CS | | | | TECHNICAL SPECIFICATIONS

Voltage	220 V
Frequency	50 Hz
Electrical insulation	Class II
Power consumption	2.7-4.9 A
Weight	0.7 Kg
Effective air flow	1217 l/min 73 m ³ /h
Cable length	610-1800 mm
Total power	540-1240 W
Motor power	40 W
Heating element power	1200 W
rpm.	11000-13000
Air velocity	54 Km/h
Air temp. (d=10 cm and room temp. = 21°C)	61° C
Noise level (at 2 m)	60 dBA
Installation height	1300-1500 mm

SC0010/10CS



SC0020/20 CS



SC0030

with shaver sockets

material: ABS
finish: white



SC0030CS

with shaver sockets

material: ABS
finish: black

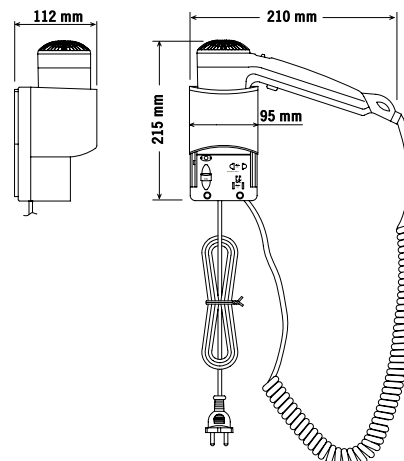


SC0030 · SC0030CS | | | | COMPONENTS AND MATERIALS

- Hairdryer with on/off switch and polypropylene air flow nozzle.
- Cable with socket from support, 650-1800 mm long.
- ABS wall support.
- Speed selector (two settings).
- The motor incorporates a safety thermal cut-off.
- Polycarbonate turbine.
- Two sockets for shaver, 115 or 220 V.


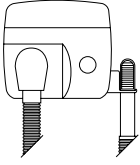
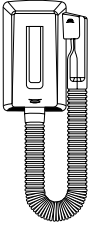
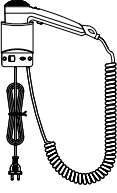
SC0030 · SC0030CS | | | | TECHNICAL SPECIFICATIONS

Voltage	220 V
Frequency	50 Hz
Electrical insulation	Class II
Power consumption	2.7 – 4.9 A
Weight	1.3 Kg
Effective air flow	1217 l/min 73 m³/h
Cable length	610-1800 mm
Total power	540-1240 W
Motor power	40 W
Heating element power	1200 W
rpm.	11000-13000
Air velocity	54 Km/h
Air temp. (d=10 cm and room temp. = 21°C)	61° C
Noise level (at 2 m)	60 dBA
Installation height	1300-1500 mm



HAIR DRYERS

table

	MODEL	USE		OPERATION		MATERIAL / FINISH				
		Public	Individual	Manual	Automatic	White porcelain enamelled	Satin chrome	Poly-carbonate white	ABS white	ABS black
	SC0088H	•		•		•				
	SC0088HCS	•		•			•			
	SC1088HT	•		•		•				
	SC1088HTCS	•		•			•			
	SC0004		•		•				•	
	SC0087		•		•			•		
	SC0088		•		•			•		
	SC0010		•	•					•	
	SC0010CS		•	•						•
	SC0020		•	•					•	
	SC0020CS		•	•						•
	SC0030		•	•					•	
	SC0030CS		•	•						•

SPEED SELEC- TOR	OPERATING TIMER (90 SEC. CYCLE)	ADDITIONAL THERMAL CUT-OFF SAFETY COMPO- NENTS	SOCKET FOR ELECTRIC SHAVER	SUITABLE FOR			MODEL
				Gyms and sport centres	Hospitals health centres	Hotels and other accommodation	
	•	•		•			SC0088H
	•	•		•			SC0088HCS
	•	•		•			SC1088HT
	•	•		•			SC1088HTCS
		•			•	•	SC0004
•		•			•	•	SC0087
•		•	•		•	•	SC0088
•		•			•	•	SC0010
•		•			•	•	SC0010CS
•		•			•	•	SC0020
•		•			•	•	SC0020CS
•		•	•		•	•	SC0030
•		•	•		•	•	SC0030CS

3

soap dispensers

our goal
is to ensure
your well-being



SOAP DISPENSERS

Range of non-cartridge soap dispensers that makes choices easy

Mediclinics balanced range of soap dispensers makes choosing between alternatives easy. Each model from the Mediclinics range complements the other models. And all models together form a logical range, from which choosing the specific soap dispenser being best or ideal for each individual washroom environment is easiest. All dispensers are designed for non-cartridge soap so they can be filled with soap at your choice.

Choose quality, design, functionality and durability

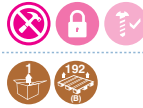
- A selection of design-options in wall-mounted or recessed
- Non-dripping pumps and tanks refillable with open non-cartridge soap
- Pump-systems designed to fully emptying the tanks
- Easily visible from outside when it is time to refill
- Safe and secure lock-systems protecting against misuse
- Stainless steel (AISI 304) dispensers with solid plastic inner tanks
- Inner tanks easy to remove for cleaning (specific models)
- Capacities up to 1,5 Liter, enough for heaviest traffic areas



DJ0040

capacity: **1.5L**

material: AISI 304 stainless steel
finish: white epoxy



DJ0040C

capacity: **1.5L**

material: AISI 304 stainless steel
finish: bright



DJ0040CS

capacity: **1.5L**

material: AISI 304 stainless steel
finish: satin



DJ0040 · DJ0040C · DJ0040CS | | | | COMPONENTS AND MATERIALS

- Vandal resistant casing with lock.
- Content viewer on the front.
- Stainless steel push-button.
- Corrosion-resistant anti-drip valve.
- Inner tank made of 2,5 mm thickness translucent PP.
- Easily removable inner tank.
- Hinged cover for operator convenience and speed of service
- Opening on top with provided mediclinics key that allows soap refill.
- Allows disinfectant solutions, liquid soap or hydro-alcoholic gel.



DJ0040 · DJ0040C · DJ0040CS | | | | TECHNICAL SPECIFICATIONS

Tank thickness	2,5 mm
Weight (empty)	1,2 Kg
Suitable soaps	neutral PH, disinfectant
Quantity dispensed per pump	0,8 ml
Recommended installation height	15-20 cm from shelf



SOAP DISPENSERS surface

push-button



DJ0030

capacity: **1.1L**

material: AISI 304 stainless steel
finish: white



DJ0030C

capacity: **1.1L**

material: AISI 304 stainless steel
finish: bright



DJ0030CS

capacity: **1.1L**

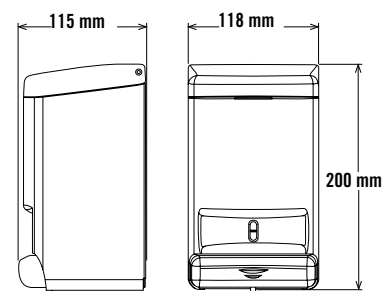
material: AISI 304 stainless steel
finish: satin

DJ0030 · DJ0030C · DJ0030CS | COMPONENTS AND MATERIALS

- Fixed inner tank in SAN thermoplastic.
- Content viewer on the front.
- Corrosion-resistant anti-drip valve.
- Stainless steel push-button.
- Lock with standard mediclinics® key.
- Suitable for neutral pH, chlorine-free liquid hand soap.
- Suitable for disinfectant solutions, liquid soaps or hydro-alcoholic gel.

DJ0030 · DJ0030C · DJ0030CS | TECHNICAL SPECIFICATIONS

Tank thickness	3 mm
Weight (empty)	1.0 Kg
Suitable soaps	dermatological, disinfectant
Quantity dispensed per pump	1/1.2 ml
Recommended installation height	15-20 cm to countertop



DJ0112C

capacity: **1.1L**

material: AISI 304 stainless steel
finish: bright

DJ0112CS

capacity: **1.1L**

material: AISI 304 stainless steel
finish: satin



DJ0111C

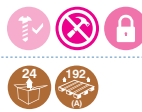
capacity: **1.1L**

material: AISI 304 stainless steel
finish: bright

DJ0111CS

capacity: **1.1L**

material: AISI 304 stainless steel
finish: satin



DJ0112C · DJ0112CS · DJ0111C · DJ0111CS | | | | COMPONENTS AND MATERIALS

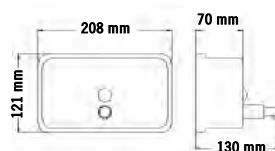
DJ0112C/112CS · DJ0111C/111CS:

- Stainless steel body.
- Fully welded structure.
- Content viewer on the front.
- Lock and special key supplied.
- Suitable for chlorine-free hand soap with a neutral pH.
- Chromed brass piston.
- Chrome-plated ABS thermoplastic valve.
- Polyethylene inner tank.

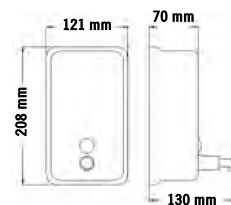
DJ0112C · DJ0112CS · DJ0111C · DJ0111CS | | | | TECHNICAL SPECIFICATIONS

DJ0112C/112CS · DJ0111C/111CS	
Body thickness	1 mm
Suitable soaps	dermatological
Quantity dispensed per pump	1.1 ml
Weight (empty)	0.7 Kg
Recommended installation height	10-15 cm countertop

DJ0112C · DJ0112CS



DJ0111C · DJ0111CS



SOAP DISPENSERS surface

push-button



DJ0010F

capacity: **1.1L**
material: ABS
finish: white/smoked



DJ0020F

capacity: **1.1L**
material: ABS
finish: black/smoked



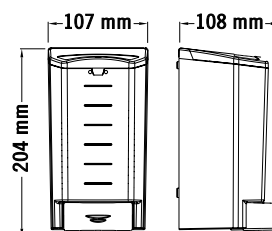
DJ0010F · DJ0020F | | | | COMPONENTS AND MATERIALS

- DJ0010F · DJ0020F:**
- ABS thermoplastic lid.
 - Standard mediclinics lock and key.[®]
 - ABS thermoplastic push-button.
 - SAN thermoplastic tank.
 - Corrosion-resistant anti-drip valve.
 - Suitable for chlorine-free hand soap with a neutral pH.
 - Suitable for disinfectant solutions, liquid soaps or hydro-alcoholic gel.

DJ0010F · DJ0020F | | | | TECHNICAL SPECIFICATIONS

DJ0010F/20F	
Thickness	3 mm
Weight (empty)	0.3 Kg
Suitable soaps	dermatological, disinfectant,
Quantity dispensed per pump	1-1.2 ml
Recommended installation height	15-20 cm to countertop

DJ0010F · DJ0020F



SOAP DISPENSERS surface / recessed

automatic

DJ0160AS

capacity: **0.8L**

material: aluminium/ABS
finish: chrome/black



Up to 17.000 doses
per battery set



DJ0070AC

capacity: **1.2L**

material: AISI 304 stainless steel
finish: bright



Up to 20.000 doses
per battery set



DJ0070ACS

capacity: **1.2L**

material: AISI 304 stainless steel
finish: satin

push-button

DJT118

capacity: **0.95L**

material: chrome-plated brass
finish: bright



DJ0160AS · DJ0070AC · DJ0070ACS · DJT118 COMPONENTS AND MATERIALS

DJ0160AS - DJ0070AC/70ACS:

- Automatic operation triggered by infrared sensors.
- LED flashes when the batteries need to be replaced.
- Suitable for neutral pH, chlorine-free liquid hand soap.
- Suitable for disinfectant solutions, liquid soaps or hydro-alcoholic gel.
- Content viewer on the front.
- Lock and special key supplied.

DJ0160AS:

- Transparent polyethylene tank.
- ABS body with aluminium cover.
- Adjustable distance detector for 8-15 cm.

DJ0070AC/70ACS:

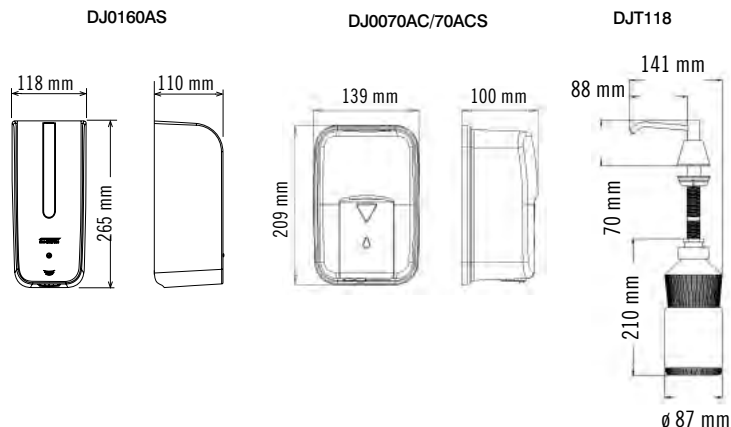
- Detection distance 8 cm.

DJT118:

- Removable valve for refilling in the upper part.
- Vandal-resistant polyethylene tank.
- Lock and special key supplied.
- Suitable for chlorine-free hand soap with a neutral pH valve of 5.5, disinfectant solutions, liquid soaps and hydroalcoholic gel.
- Bright finish chromed brass piston and spout, 90 mm long.
- Fixed push-button.


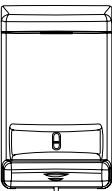


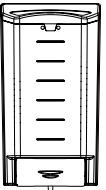


DJ0160AS · DJ0070AC · DJ0070ACS · DJT118 TECHNICAL SPECIFICATIONS

DJ0160AS	
Weight (empty)	0.75 Kg
Quantity dispensed per pump	1 ml
DJ0070AC/70ACS	
Body thickness	0.8 mm
Weight (empty)	1 Kg
Quantity dispensed per pump	1 ml
DJ0160AS · DJ0070AC/70ACS	
Suitable soaps	dermatological, disinfectant
Recommended installation height	15-20 cm countertop
DJT118	
Countertop hole	Ø25 mm
Escutcheon	Ø50 mm
Suitable soaps	dermatological, degreasing, disinfectant
Quantity dispensed per pump	1 ml
Weight (empty)	0.425 Kg
Shank length	118 mm



SOAP DISPENSERS

table

	MODEL	OPERATION		MATERIAL / FINISH						TANK		RECESSED
		manual	autom.	AISI 304 stainless steel white	AISI 304 stainless steel bright	AISI 304 stainless steel satin	chrome-plated brass	aluminium /ABS	ABS	stainless steel	thermo-plastic	
	DJ0040	•		•							•	
	DJ0040C	•			•						•	
	DJ0040CS	•				•					•	
	DJ0030	•		•							•	
	DJ0030C	•			•						•	
	DJ0030CS	•				•					•	
	DJ0112C	•			•					•		
	DJ0112CS	•				•				•		
	DJ0111C	•			•					•		
	DJ0111CS	•				•				•		
	DJ0010F	•							•		•	
	DJ0020F	•							•		•	
	DJ0070AC		•		•							
	DJ0070ACS		•			•						
	DJ0160AS		•					•			•	
	DJT118	•					•				•	•

SOAP DISPENSERS table

INSTALLATION		CAPACITY						TYPES OF SOAP		SUITABLE FOR			MODEL
Vert.	Horiz.	1.50 L	1.40 L	1.20 L	1.10 L	0.95 L	0.80 L	Neutral PH	Disinfectant	Gyms Sports centres	Hospitals health centres	Hotels Other accommodation	
•		•						•	•	•	•	•	DJ0040
•		•						•	•	•	•	•	DJ0040C
•		•						•	•	•	•	•	DJ0040CS
•					•			•	•	•	•	•	DJ0030
•					•			•	•	•	•	•	DJ0030C
•					•			•	•	•	•	•	DJ0030CS
	•				•			•	•	•	•	•	DJ0112C
	•				•			•	•	•	•	•	DJ0112CS
•					•			•	•	•	•	•	DJ0111C
•					•			•	•	•	•	•	DJ0111CS
•					•			•	•	•	•	•	DJ0010F
•					•			•	•	•	•	•	DJ0020F
•				•				•	•	•	•	•	DJ0070AC
•				•				•	•	•	•	•	DJ0070ACS
•							•	•	•	•	•	•	DJ0160AS
•			•			•		•	•	•	•	•	DJT118

table

SOAP DISPENSERS

4

**toilet paper
dispensers**

we wrap you
in comfort



TOILET PAPER DISPENSERS

TOILET PAPER DISPENSERS

For Jumbo rolls, for 2 or 3 standard rolls and for folded tissue paper.

Mediclinics has a tradition in functional stainless steel system-free toilet paper dispensers. Without them a toilet cubicle is simply unthinkable. Big-capacity space-saving Jumbo roll dispensers? Mediclinics traditional dispensers for 2 rolls or for 3 rolls? Or dispensers for folded toilet tissue paper? All in solid stainless steel AISI 304?

Mediclinics has it all. Just make your choice.

High capacity and space saving dispensers for small rooms.

- For big Industrial rolls and for standard commercial rolls
- Easy filling; no internal moving parts or sharp edges
- Easily visible from outside when it is time to refill
- Safe and secure lock-systems protecting against misuse of paper
- Fully stainless steel (AISI 304) dispensers with strong welded construction
- Stainless steel lids solidly hinged to the bodies
- Adequate braking systems adjustable for different paper qualities
- The dispensers accept paper rolls with different core sizes

TOILET PAPER DISPENSERS industrial

paper roll Ø 230 mm

PR2783

capacity: **max. roll Ø230 mm**

material: steel

finish: white epoxy



NEW

PR2783C

capacity: **max. roll Ø230 mm**

material: AISI 304 stainless steel

finish: bright



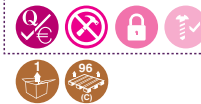
NEW

PR2783CS

capacity: **max. roll Ø230 mm**

material: AISI 304 stainless steel

finish: satin



NEW

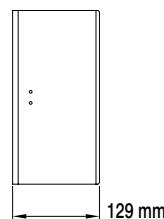
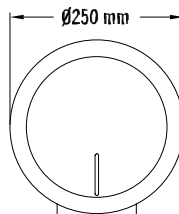
TOILET PAPER DISPENSERS industrial paper roll Ø 230 mm

PR2783 · PR2783C · PR2783CS | | | | COMPONENTS AND MATERIALS

- Stylish design suitable for every washroom.
- One-piece body.
- One-piece lid, which can be swung down for replenishment.
- Backplate with multiple slots for easy installation.
- Removable shaft allows variety of paper refills. (2 positions)
- Slot at the front for viewing content level.
- Shaft with inertial anti-spin retainer.
- Backplate with an anti-moisture support.
- Lock with standard mediclinics key.

PR2783 · PR2783C · PR2783CS | | | | TECHNICAL SPECIFICATIONS

Thickness of body and lid	0.8 mm
Weight (empty)	1.25 Kg
Paper roll capacity	max. Ø 230 mm
Toilet roll width	max. 115 mm
Toilet roll tube	Ø45 mm
Recommended installation height	65-75 cm at lower point
Installation height	70 cm at lower point



TOILET PAPER DISPENSERS industrial

Paper roll Ø 230 mm



PR0783

capacity: **max. roll Ø230 mm**

material: steel

finish: white epoxy



PR0783C

capacity: **max. roll Ø230 mm**

material: AISI 304 stainless steel

finish: bright



PR0783CS

capacity: **max. roll Ø230 mm**

material: AISI 304 stainless steel

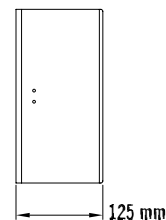
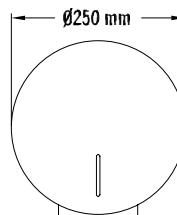
finish: satin

PR0783 · PR0783C · PR0783CS | | | | COMPONENTS AND MATERIALS

- Backplate with an anti-moisture support.
- One-piece body.
- One-piece lid, which can be swung down for replenishment.
- Slot at the front for viewing content level.
- AISI 304 stainless steel shaft with inertial anti-spin retainer to optimise the dispensing of toilet paper. Its diameter allows the use of standard toilet paper if necessary.
- Lock with standard mediclinics® key.

PR0783 · PR0783C · PR0783CS | | | | TECHNICAL SPECIFICATIONS

Thickness of body and lid	0.8 mm
Weight (empty)	1.3 Kg
Paper roll capacity	max. Ø 230 mm
Toilet roll width	max. 115 mm
Toilet roll tube	Ø45 mm
Recommended installation height	65-75 cm at lower point
Installation height	70 cm at lower point



TOILET PAPER DISPENSERS industrial

paper roll Ø 275 mm

PR2787

capacity: **max. roll Ø275 mm**

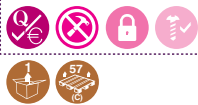
material: steel
finish: white epoxy



PR2787C

capacity: **max. roll Ø275 mm**

material: AISI 304 stainless steel
finish: bright



PR2787CS

capacity: **max. roll Ø275 mm**

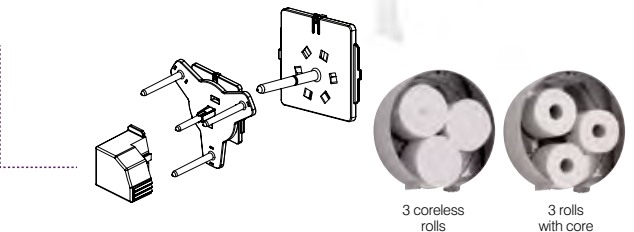
material: AISI 304 stainless steel
finish: satin



KIT 2789

optional shaft for 3 rolls

material: thermoplastic
finish: black



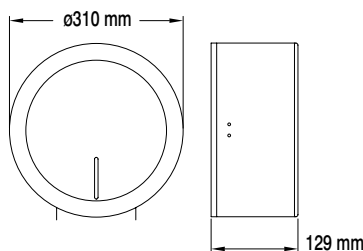
optional accessory available separately

PR2787 · PR2787C · PR2787CS | | | COMPONENTS AND MATERIALS

- Stylish design suitable for every washroom.
- One-piece body.
- One-piece lid, which can be swung down for replenishment.
- Backplate with multiple slots for easy installation.
- Removable shaft allows variety of paper refills. (2 positions)
- Slot at the front for viewing content level.
- Shaft with inertial anti-spin retainer.
- Backplate with an anti-moisture support.
- Lock with standard mediclinics key.

PR2787 · PR2787C · PR2787CS | | | TECHNICAL SPECIFICATIONS

Thickness of body and lid	0.8 mm
Weight (empty)	1.70 Kg
Paper roll capacity	max. Ø 274 mm
Toilet roll width	max. 115 mm
Toilet roll tube	Ø45 mm
Recommended installation height	65-75 cm at lower point
Installation height	70 cm at lower point



TOILET PAPER DISPENSERS industrial paper roll Ø 275 mm

TOILET PAPER DISPENSERS

industrial

Paper roll Ø 275 mm



PR0787

capacity: **max. roll Ø275 mm**

material: steel
finish: white epoxy



PR0787C

capacity: **max. roll Ø275 mm**

material: AISI 304 stainless steel
finish: bright



PR0787CS


capacity: **max. roll Ø275 mm**

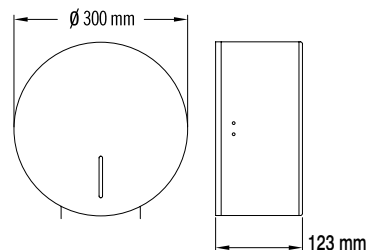
material: AISI 304 stainless steel
finish: satin

PR0787 · PR0787C · PR0787CS | | | | COMPONENTS AND MATERIALS

- One-piece body.
- One-piece lid, which can be swung down for replenishment.
- Backplate with an anti-moisture support.
- Slot for viewing content level on the front.
- AISI 304 stainless steel shaft with inertial anti-spin retainer to optimise the dispensing of toilet paper. It's diameter allows the use of a standard paper roll in case of need.
- Lock with standard mediclinics® key.

PR0787 · PR0787C · PR0787CS | | | | TECHNICAL SPECIFICATIONS

Thickness of body and lid	0.8 mm
Weight (empty)	1.75 Kg
Paper roll capacity	max. Ø275 mm
Toilet roll width	max. 115 mm
Toilet roll tube	Ø45 mm
Recommended installation height	65-75 cm at lower point
Installation height 	70 cm at lower point

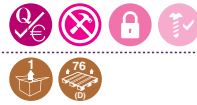


TOILET PAPER DISPENSERS standard/adaptable to industrial

3 paper rolls/paper roll Ø 275 mm

PR0789

capacity: **3 rolls**
material: steel
finish: white epoxy



PR0789C

capacity: **3 rolls**
material: AISI 304 stainless steel
finish: bright



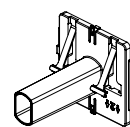
PR0789CS

capacity: **3 rolls**
material: AISI 304 stainless steel
finish: satin



9391005SMD

optional shaft for industrial roll
material: thermoplastic
finish: black
optional accessory available separately



PR0789 · PR0789C · PR0789CS · 9391005SMD | | | COMPONENTS AND MATERIALS

PR0789 · PR0789C · PR0789CS:

- One-piece body.
- One-piece lid, which can be swung down for replenishment.
- Backplate with an anti-moisture support.
- Modular thermoplastic shaft allows three standard rolls to be fitted, core or coreless rolls.
- The roll descends automatically once the previous one has been finished.

- Slot at the front for viewing content level.
- Lock with standard mediclinics® key.

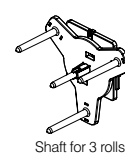
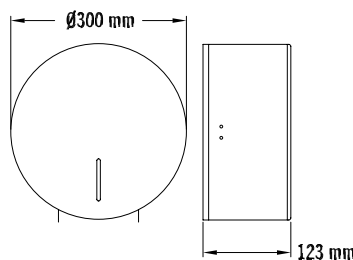
9391005SMD:

- Optional thermoplastic shaft for industrial roll with inertial anti-spin retainer to optimise dispensing of toilet paper. Replaces the original three standard roll shaft, allowing the use of industrial toilet rolls.

PR0789 · PR0789C · PR0789CS · 9391005SMD | | | TECHNICAL SPECIFICATIONS

PR0789/789C/789CS

Body thickness	0.8 mm
Lid thickness	0.8 mm
Weight (empty)	1.75 Kg
Toilet roll width	max. 115 mm
Toilet paper roll capacity	3 u.
Toilet roll holder (axis optional)	max. Ø275 mm
Toilet roll tube	Ø45 mm
Recommended installation height	65-75 cm at lower point
Installation height	70 cm at lower point



TOILET PAPER DISPENSERS industrial/adaptable to industrial three paper rolls/paper roll Ø 275 mm

TOILET PAPER DISPENSERS

standard

2/3 u paper rolls



PR0784



PR0781

capacity: **3 rolls**



PR0784

capacity: **2 rolls**



material: steel
finish: white epoxy



PR0781C



PR0781C

capacity: **3 rolls**



PR0784C

capacity: **2 rolls**



material: AISI 304 stainless steel
finish: bright



PR0784CS



PR0781CS

capacity: **3 rolls**



PR0784CS

capacity: **2 rolls**



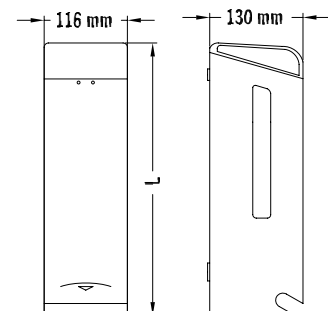
material: AISI 304 stainless steel
finish: satin

PR0781 · PR0784 · PR0781C · PR0784C · PR0781CS · PR0784CS | | | COMPONENTS AND MATERIALS

- One-piece body.
- One-piece, weld-free lid.
- Slots on the sides and content viewer at the front.
- The toilet paper roll descends when the previous one has been finished by simply putting the hand through the side slot.
- Lock with standard mediclinics® key.

PR0781 · PR0784 · PR0781C · PR0784C · PR0781CS · PR0784CS | | | TECHNICAL SPECIFICATIONS

PR0781/781C/781CS · PR0784/784C/784CS	
Thickness of body and lid	0.8 mm
Toilet paper roll	max. Ø105 mm
Recommended installation height	65-75 cm at lower point
Installation height	70 cm at lower point
PR0781/781C/781CS	
Toilet paper roll capacity	3 u.
Weight (empty)	1.3 Kg
PR0784/784C/784CS	
Toilet paper roll capacity	2 u.
Weight (empty)	0.9 Kg



L: PR0781/781C/781CS: 380 mm
PR0784/784C/784CS: 290 mm

TOILET PAPER DISPENSERS

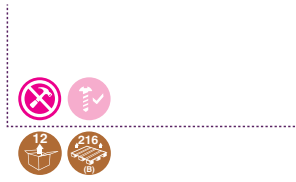
toilet seat cover dispenser

DCA100CS

capacity: **250 seat covers.**

material: AISI 304 stainless steel

finish: satin



toilet seat cover dispenser

TOILET PAPER DISPENSERS

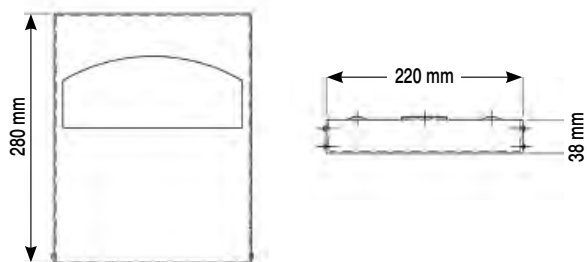
DCA100CS | | | | COMPONENTS AND MATERIALS

- One-piece, weld-free body.
- Opening at the top to replace cover sheets box.
- Easy pull opening system.

DCA100CS | | | | TECHNICAL SPECIFICATIONS

DCA 100CS

Body thickness	0.8 mm
Front thickness	0.8 mm



TOILET PAPER DISPENSERS

folded toilet tissue paper



DTH100

capacity: **400 sheets (approx.)**

material: steel
finish: white epoxy



DTH100C

capacity: **400 sheets (approx.)**

material: AISI 304 stainless steel
finish: bright



DTH100CS

capacity: **400 sheets (approx.)**

material: AISI 304 stainless steel
finish: satin

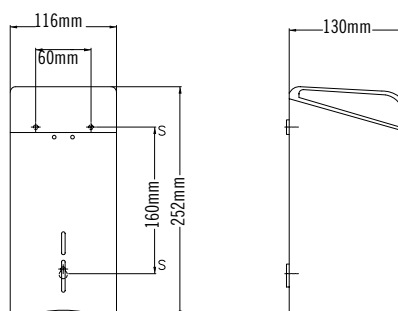
DTH100 · DTH100C · DTH100CS | | | | COMPONENTS AND MATERIALS

- One-piece body in AISI 304 stainless steel, with lid for refilling.
- One-piece, weld-free lid.
- Content viewer at the front.
- Lock with standard Mediclinics® key.

DTH100 · DTH100C · DTH100CS | | | | TECHNICAL SPECIFICATIONS

DTH100 · DTH100C · DTH100CS

Body thickness	0.8 mm
Front thickness	0.8 mm



TOILET PAPER DISPENSERS

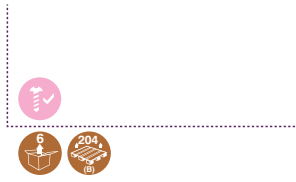
sanitary bag dispenser

DBH100

capacity: **50 bags (approx.)**

material: steel

finish: white epoxy

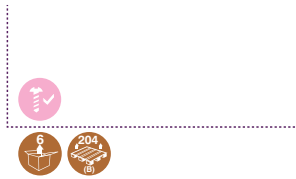


DBH100C

capacity: **50 bags (approx.)**

material: AISI 304 stainless steel

finish: bright

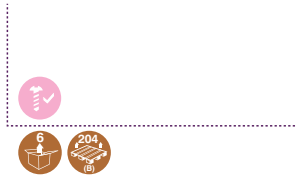


DBH100CS

capacity: **50 bags (approx.)**

material: AISI 304 stainless steel

finish: satin



sanitary bag/folded toilet tissue paper

TOILET PAPER DISPENSERS

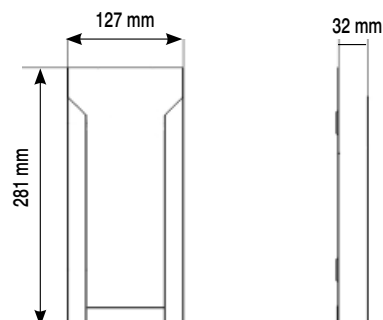
DBH100 · DBH100C · DBH100CS | | | | COMPONENTS AND MATERIALS

- One-piece body in AISI 304 stainless steel.

DBH100 · DBH100C · DBH100CS | | | | TECHNICAL SPECIFICATIONS


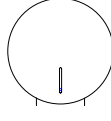

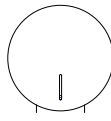

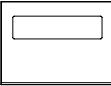

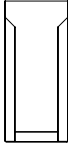
DBH100 · DBH100C · DBH100CS

Body thickness	0.8 mm
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TOILET PAPER DISPENSERS

table

	MODEL	MATERIAL / FINISH				PAPER TYPE			
		Steel white epoxy	AISI 304 Stainless steel epoxy white	AISI 304 Stainless steel bright	AISI 304 Stainless steel Satin	STANDARD		ROLL (INDUSTRIAL)	
						CAPACITY		CAPACITY	
						2 rolls	3 rolls	Ø230 mm	Ø275 mm
	PR2783	●					●		
	PR2783C			●			●		
	PR2783CS				●		●		
	PR0783	●					●		
	PR0783C			●			●		
	PR0783CS				●		●		
	PR2787	●						●	
	PR2787C			●				●	
	PR2787CS				●			●	
	PR0787	●						●	
	PR0787C			●				●	
	PR0787CS				●			●	
	PR0789	●				●		●	
	PR0789C			●		●		●	
	PR0789CS				●	●		●	
	PR0781	●				●			
	PR0784	●				●			
	PR0781C			●			●		
	PR0784C			●		●			
	PR0781CS				●		●		
	PR0784CS				●	●			
	DCA100CS				●				
	DTH100		●						
	DTH100C			●					
	DTH100CS				●				
	DBH100		●						
	DBH100C			●					
	DBH100CS				●				

TOILET PAPER DISPENSERS

table

PAPER TYPE			SHAPE		LOCK WITH KEY	SUITABLE FOR			MODEL
Toilet seat cover	Sanitary towels	Sanitary Bags	Rectangular	Round		Gyms and Sport centres	Hospitals and Health Centres facilities	Hotels and other accommodation	
				•	•		•	•	PR2783
				•	•	•	•	•	PR2783C
				•	•	•	•	•	PR2783CS
				•	•		•	•	PR0783
				•	•	•	•	•	PR0783C
				•	•	•	•	•	PR0783CS
				•	•		•	•	PR2787
				•	•	•	•	•	PR2787C
				•	•	•	•	•	PR2787CS
				•	•		•	•	PR0787
				•	•	•	•	•	PR0787C
				•	•	•	•	•	PR0787CS
				•	•		•	•	PR0789
				•	•	•	•	•	PR0789C
				•	•	•	•	•	PR0789CS
			•		•		•	•	PR0781
			•		•		•	•	PR0784
			•		•	•	•	•	PR0781C
			•		•	•	•	•	PR0784C
			•		•	•	•	•	PR0781CS
			•		•	•	•	•	PR0784CS
•			•			•	•	•	DCA100CS
	•		•		•	•	•	•	DTH100
	•		•		•	•	•	•	DTH100C
	•		•		•	•	•	•	DTH100CS
		•	•				•	•	DBH100
		•	•				•	•	DBH100C
		•	•				•	•	DBH100CS

TOILET PAPER DISPENSERS table

5

paper towel dispensers

our goal is to win
your trust



PAPER TOWEL DISPENSERS

PAPER TOWEL DISPENSERS

For all sorts of commercial C-, Z-, interfold- and center pull-towels.

Mediclinics paper towel dispensers have been designed to handle a wide range of commercial paper towels in various dimensions and paper qualities. Their fully welded stainless steel bodies make them tough and durable and their high paper capacities make them ideal for public washroom environments with high visitor frequencies. And on top of that Mediclinics paper towel dispensers look great.

The center pull dispensers from the range may also be used for cleaning purposes in food processing, general workshops, fitness and wellness areas.

High capacity, tough, frontloading, all stainless steel.

- Wall-mounted and recessed options
- For C-, Z-, interfold- or center pull paper
- Easy front filling
- Easily visible from outside when it is time to refill
- Safe and secure lock-systems protecting against misuse of paper
- Fully stainless steel (AISI 304) dispensers with strong welded construction
- Paper dispensing openings in stainless steel
- Volume capacity for high traffic areas

mediclinics

PAPER TOWEL DISPENSERS towels with C/Z folds

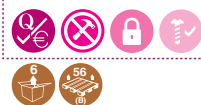
wall mounted

DT2106

capacity: **400-600 C/Z towels**

material: steel

finish: white epoxy



DT2106C

capacity: **400-600 C/Z towels**

material: AISI 304 stainless steel

finish: bright

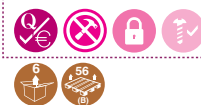


DT2106CS

capacity: **400-600 C/Z towels**

material: AISI 304 stainless steel

finish: satin

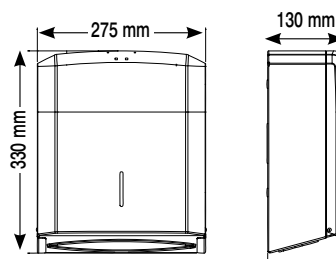


DT2106 · DT2106C · DT2106CS | | | | COMPONENTS AND MATERIALS

- Fully welded structure.
- The towel tray opening has bound edges to minimize tearing of paper towels.
- Door fixed to the body with two rivets, allowing it to be swung open for replenishment.
- Front lock to provide easy access for paper replenishment.
- Content viewer on the front.
- Lock with standard mediclinics key.

DT2106 · DT2106C · DT2106CS | | | | TECHNICAL SPECIFICATIONS

Body thickness	0.8 mm
Weight (empty)	1.8 Kg
Towels	max. 260 x 100 mm
Towel capacity folded in C/Z	400-600 u
Recommended installation height	130-160 cm at lower point
Installation height	85-120 cm at lower point



PAPER TOWEL DISPENSERS C/Z folds wall mounted

PAPER TOWEL DISPENSERS towels with C/Z folds

wall mounted



DT0106

capacity: **400-600 C/Z towels**

material: steel
finish: white epoxy



DT0106C

capacity: **400-600 C/Z towels**

material: AISI 304 stainless steel
finish: bright



DT0106CS


capacity: **400-600 C/Z towels**

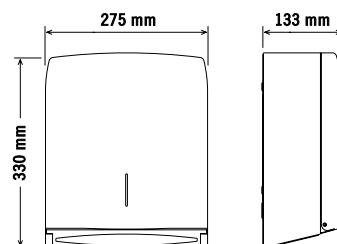
material: AISI 304 stainless steel
finish: satin

DT0106 · DT0106C · DT0106CS | | | COMPONENTS AND MATERIALS

- Fully welded structure.
- The towel tray opening has bound edges to minimise tearing of paper towels.
- Door fixed to the body with two rivets, allowing it to be swung open for replenishment.
- Slot for viewing content level on the front.
- Lock with standard mediclinics® key.

DT0106 · DT0106C · DT0106CS | | | TECHNICAL SPECIFICATIONS

Body thickness	0.8 mm
Weight (empty)	1.8 Kg
Towels	max. 260 x 100 mm
Towel capacity folded in C/Z	400-600 u
Recommended installation height	130-160 cm at lower point
Installation height 	85-120 cm at lower point



recessed

DTE0020CS

capacity: **200-400 C/Z towels**

material: AISI 304 stainless steel
finish: satin



front opening

DT0303

capacity: **max. roll Ø250 mm**

material: steel
finish: white epoxy



DT0303C

capacity: **max. roll Ø250 mm**

material: AISI 304 stainless steel
finish: bright



DT0303CS

capacity: **max. roll Ø250 mm**

material: AISI 304 stainless steel
finish: satin



DTE0020CS · DT0303 · DT0303C · DT0303CS COMPONENTS AND MATERIALS

DTE0020CS:

- Fully welded structure.
- One-piece frame.
- Towel tray with bound edging to dispense towels without tearing.
- Lock and special key supplied.

DT0303 · DT0303C · DT0303CS

- Drainage holes in the lower part to prevent eventual accumulation of water inside the dispenser.

- Sliding access door with a recessed grip for opening and closing.
- Thermoplastic body for roll of paper towels.
- System for optimizing the issue of paper.
- Front sliding door which allows it to be mounted under shelves and makes it easy to replenish the towels.
- Jagged edge on dispenser to facilitate tearing of paper
- Lock with standard mediclinics® key.
- Suitable for food handling establishments.

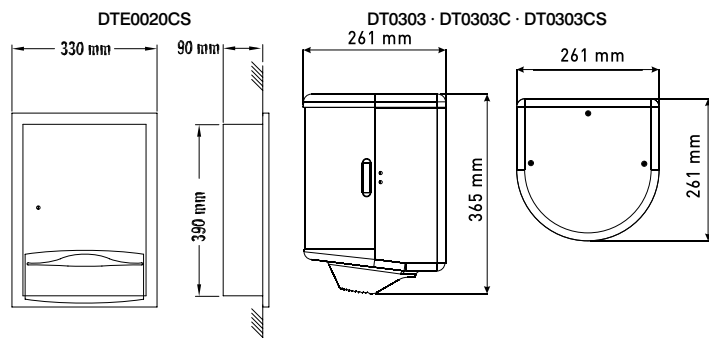
DTE0020CS · DT0303 · DT0303C · DT0303CS TECHNICAL SPECIFICATIONS

DTE0020CS

Body and door thickness	0.8 mm
Weight (empty)	4.2 Kg
Capacity of folded towels in C/Z	200-400 units
Recommended installation height	115-145 cm at lower point
Installation height	70-105 cm at lower point

DT0303 · DT0303C · DT0303CS

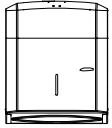
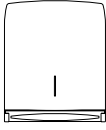
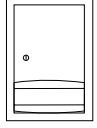
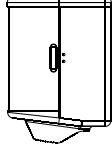
Weight (empty)	3.1 Kg
Paper reel	max. Ø250 mm
Height of paper roll	210 mm
Recommended installation height	130-160 cm at lower point
Installation height	85-120 cm at lower point



PAPER TOWEL DISPENSERS C/Z folds recessed · front opening

PAPER TOWEL DISPENSERS

table

	MODEL	MATERIAL / FINISH			INSTALLATION		OPENING	
		Steel White Epoxy	AISI 304 Stainless steel Bright	AISI 304 Stainless steel Satin	Wall Mounted	Recessed	Front opening	Upper opening
	DT2106	•			•		•	
	DT2106C		•		•		•	
	DT2106CS			•	•		•	
	DT0106	•			•			•
	DT0106C		•		•			•
	DT0106CS			•	•			•
	DTE0020CS			•		•	•	
	DT0303	•			•		•	
	DT0303C		•		•		•	
	DT0303CS			•	•		•	

PAPER TOWEL DISPENSERS

table

PAPER TYPE/CAPACITY			LOCK WITH KEY	SUITABLE FOR			MODEL
C/Z folds		ROLL		Gyms Sports centres	Hospitals health centres	Hotels Other accommodation	
200-400 units	400-600 u	Ø 250 mm					
	•		•	•	•	•	DT2106
	•		•	•	•	•	DT2106C
	•		•	•	•	•	DT2106CS
	•		•	•	•	•	DT0106
	•		•	•	•	•	DT0106C
	•		•	•	•	•	DT0106CS
•			•	•	•	•	DTE0020CS
		•	•		•		DT0303
		•	•		•		DT0303C
		•	•		•		DT0303CS

PAPER TOWEL DISPENSERS table

6

Multi-purpose cabinets

combined
for better
organization



MULTI PURPOSE CABINETS

When a bathroom environment asks for all-in-one solutions.

When space is a premium or when design requires all-in-one solutions, Mediclinics offers two stylish multi-purpose cabinets fully in stainless steel. Cabinets either combining a spacious paper towel dispenser and bin, or a paper towel dispenser and bin with additional high-performance hand dryer.

Combinations, designs, recessed and surface mounted.

- Contemporary stylish design
- Wall-mounted and recessed assembly
- Fully stainless steel (AISI 304) with strong welded construction
- Dispensers front-filling, for C-, Z- and interfold paper
- Adequate cylinder locks protecting paper dispenser and waste bin
- Built-in powerful Saniflow warm air hand dryer
- Designed for high traffic areas

MULTI-PURPOSE CABINETS paper towel dispenser + saniflow + waste bin

DTES0040CS

paper towel disp. capacity: **300-500 C/Z towels**
bin capacity: **35.5 L**

material: AISI 304 stainless steel
finish: satin



KT0040CS

optional frame for wall mounting

material: AISI 304 stainless steel
finish: satin



DTES0040CS · KT0040CS COMPONENTS AND MATERIALS

DTES0040CS:

- Fully welded structure.
- Two doors fixed to the body by a hinge.
- Paper towel dispenser with a tray with bound edging to prevent the paper towel from tearing.
- Suitable for C- and Z-fold paper towels.

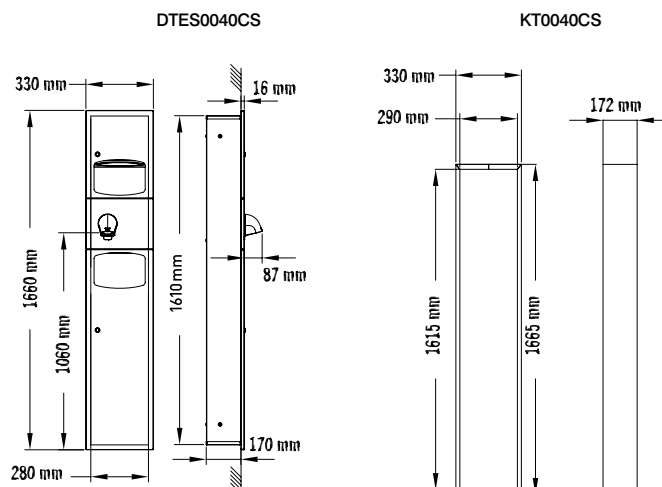
- Saniflow automatic hand dryer.
- Interior container in AISI 304 stainless steel can be removed to empty the contents.
- Equipped with 2 anti-vandal keyed locks.

KT0040CS:

- Optional frame for wall mounting the model DTES0040CS.

DTES0040CS · KT0040CS TECHNICAL SPECIFICATIONS

DTES0040CS	
Body and door thickness	1.2 mm
Thickness of interior container and paper tray	0.8 mm
Weight (empty)	21.85 Kg
Towels folded in C/Z	400- 600 u
Towels	max. 100 x 260 mm
Voltage	220 - 240 V
Frequency	50/60 Hz
Electrical isolation	Class I
Consumption	10 A
Effective air flow	330 m ³ /h 5500 l/min
Air velocity	96 Km/h
Drying time	29 sec
Total power	2250 W
Motor power	250 W
Heating element	2000 W
rpm.	5500
Air temp. (d=10 and room temp. = 21°C)	53 °C
Noise level (at 2 m)	70 dBA
Bin capacity	35.5 L
Recommended installation height	1,700-1,800 mm at upper point
Installation height	1,660 mm at upper point



MULTI-PURPOSE CABINETS

paper towel dispenser + waste bin



DTE0050CS

paper towel disp. capacity: **600-800 C/Z towels**
bin capacity: **17.2 L**

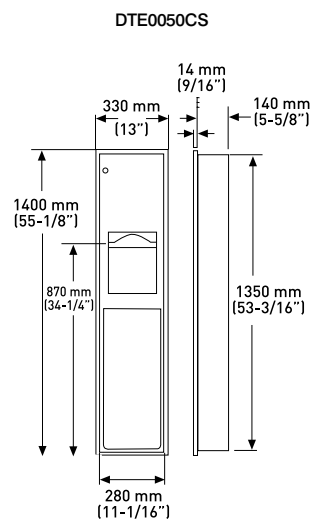
material: AISI 304 stainless steel
finish: satin

DTE0050CS COMPONENTS AND MATERIALS


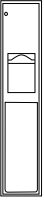
- Fully welded structure.
- Door fixed to body with a hinge.
- Paper towel dispenser with a tray with bound edging to prevent the paper towel from tearing.
- Suitable for C- and Z-fold paper towels.
- Interior container in AISI 304 stainless steel can be removed to empty the contents.
- Equipped with 2 anti-vandal keyed locks.

DTE0050CS TECHNICAL SPECIFICATIONS

DTE0050CS	
Body and door thickness	1.2 mm
Thickness of interior container and paper tray	0.8 mm
Weight (empty)	14.1 Kg
Towels folded in C/Z	600-800 towels
Towels	max. 100 x 260 mm
Bin capacity	17.2 L
Recommended installation height	1,700-1,800 mm at upper point
Installation height	1,545 mm at upper point



MULTI-PURPOSE CABINETS *table*

	MODEL	MATERIAL / FINISH	UNIT COMPONENTS			RECESSED	PAPER TOWEL DISPENSER CAPACITY		WASTE BIN CAPACITY		LOCK WITH SECURITY KEY	ADA UNE
		AISI 304 stainless steel Satin	Saniflow Dryer	Dispenser of C/Z fold paper towels	Waste Bin	Vertical	600-800 C/Z	300-500 C/Z	35.5L	17.2L		
	DTES0040CS	●	●	●	●	●		●	●		●	●
	KT0040CS	●										
	DTE0050CS	●		●	●	●	●			●	●	●

7

waste receptacles and bins

your space:
always
clean and
tidy



WASTE RECEPTACLES AND BINS

WASTE RECEPTACLES AND BINS

Quality, design, functionality and durability for daily waste management.

Mediclinics waste receptacles and bins prove their value, their quality and their functionality daily in more than 100 countries worldwide. And they do that in public areas where robustness and durability is required to keep bins in good shape and users and customers happy.

And whether you choose small bins or big bins from Mediclinics, they will look great wherever they are installed. Open bins or bins with self-closing lids keep all trash and waste safely inside.

Big or small, with open top or with self-closing lid.

- A selection of options in design and dimensions
- Capacities ranging from 6 – 80 liters
- Space saving and aesthetic design
- Floor-standing or wall-mounted
- Bag-holders integrated as standard or optional
- Fully stainless steel (AISI 304) welded into solid strong bodies
- For offices as well as for public washrooms
- Universal units handling all sorts of waste and trash



with self-closing lid

PP0080

capacity: **80L**



PP0065

capacity: **65L**



material: steel
finish: white epoxy



PP0080

PP0080C

capacity: **80L**



PP0065C

capacity: **65L**



material: AISI 304 stainless steel
finish: bright



PP0065C

PP0080CS

capacity: **80L**



PP0065CS

capacity: **65L**



material: AISI 304 stainless steel
finish: satin



PP0080CS

These models are available with bag-holder.

PP0080 · PP0065 · PP0080C · PP0065C · PP0080CS · PP0065CS COMPONENTS AND MATERIALS

- Manually activated self-closing lid.
- Spring for automatic return and two rubber silencers.
- Retaining system on the inside to secure the waste bag.
- Four black thermoplastic feet to keep the bottom of the bin clear of any moisture.
- Can be either free-standing or wall-mounted.

PP0080 · PP0065 · PP0080C · PP0065C · PP0080CS · PP0065CS TECHNICAL SPECIFICATIONS

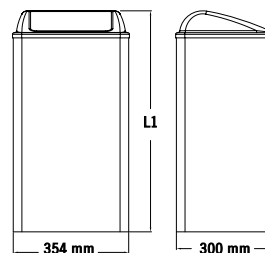
PP0080/80C/80CS

Capacity	80 L
Body thickness	1 mm
Thickness of top	1.2 mm
Lid thickness	1 mm
Weight (empty)	9.8 Kg

PP0065/65C/65CS

Capacity	65 L
Body thickness	1 mm
Thickness of top	1.2 mm
Lid thickness	1 mm
Weight (empty)	8.4 Kg

L1: PP0080/80C/80CS 820 mm
PP0065/65C/65CS 670 mm



WASTE RECEPTACLES AND BINS

bins

with swing lid



PP0985



PP0986

capacity: 75L



PP0985

capacity: 55L

material: steel

finish: white epoxy



PP0988



PP0988

capacity: 75L



PP0987

capacity: 55L

material: steel

finish: white epoxy

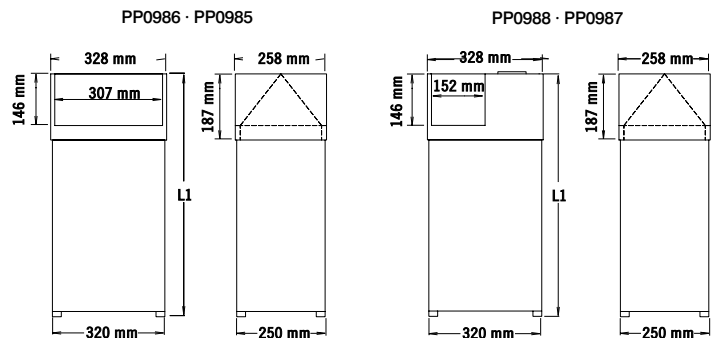


PP0986 · PP0985 · PP0988 · PP0987 COMPONENTS AND MATERIALS

- White body.
 - Grey top with manually-activated swing lid. The top retains the waste bag in place.
 - Four black thermoplastic feet to keep the bottom of the bin clear of any moisture.
- PP0988 · PP0987:**
- Black removable ashtray located on top.

PP0986 · PP0985 · PP0988 · PP0987 TECHNICAL SPECIFICATIONS

PP0986/988	
Capacity	75 L
Body thickness	1.2 mm
Thickness of top	1.2 mm
Lid thickness	1.8 mm
Weight (empty)	11.5 Kg
PP0985/987	
Capacity	55 L
Body thickness	1 mm
Weight (empty)	9.2 Kg



L1: PP0986 933 mm - PP0985 687 mm

L1: PP0988 933 mm - PP0987 687 mm

open

PP1080

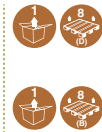
capacity: 80L

PP1065

capacity: 65L

material: steel

finish: white epoxy



PP1080

PP1080C

capacity: 80L

PP1065C

capacity: 65L

material: AISI 304 stainless steel

finish: bright



PP1065C

PP1080CS

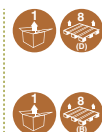
capacity: 80L

PP1065CS

capacity: 65L

material: AISI 304 stainless steel

finish: satin



PP1080CS

WASTE RECEPTACLES AND BINS with swing lid · open

PP1080 · PP1065 · PP1080C · PP1065C · PP1080CS · PP1065CS | | | | COMPONENTS AND MATERIALS

- Can be either free-standing or wall-mounted.
- Retaining system on the inside of the body to secure the disposable waste bag.
- Four black thermoplastic feet to keep the bottom of the bin clear of any moisture.

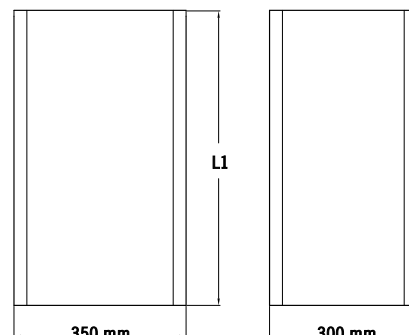
PP1080 · PP1065 · PP1080C · PP1065C · PP1080CS · PP1065CS | | | | TECHNICAL SPECIFICATIONS

PP1080/1080C/1080CS

Capacity	80 L
Body thickness	0.8 mm
Weight (empty)	8.4 Kg

PP1065/1065C/1065CS

Capacity	65 L
Body thickness	0.8 mm
Weight (empty)	7 Kg



L1:
PP1080/C/CS 750 mm
PP1065/C/CS 600 mm

WASTE RECEPTACLES AND BINS

bins

open



PP0279

capacity: **25L**

material: steel

finish: white epoxy



PP0279C

capacity: **25L**

material: AISI 304 stainless steel

finish: bright



PP0279CS

capacity: **25L**

material: AISI 304 stainless steel

finish: satin



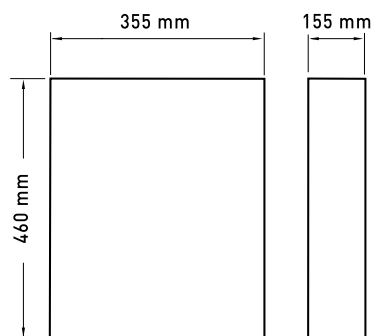
These models are available with bag-holder.

PP0279 · PP0279C · PP0279CS |||| COMPONENTS AND MATERIALS

- Can be either free-standing or wall-mounted.

PP0279 · PP0279C · PP0279CS |||| TECHNICAL SPECIFICATIONS

Capacity	25 L
Body thickness	0.8 mm
Weight (empty)	3.5 kg



PPA2279

capacity: **25L**

material: steel

finish: white epoxy



NEW

PPA2279C

capacity: **25L**

material: AISI 304 stainless steel

finish: bright



NEW

PPA2279CS

capacity: **25L**

material: AISI 304 stainless steel

finish: satin



NEW

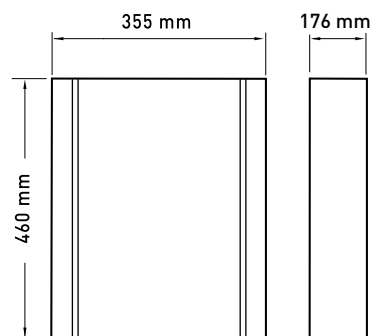
PPA2279 · PPA2279C · PPA2279CS COMPONENTS AND MATERIALS

- Can be either free-standing or wall-mounted.
- With inner removable plastic ring in black PP for bag holder.



PPA2279 · PPA2279C · PPA2279CS TECHNICAL SPECIFICATIONS

Capacity	25 L
Body thickness	0.8 mm
Weight (empty)	3.7 kg



WASTE RECEPTACLES AND BINS

sanitary napkin containers

wall mounted with lid



PP0006

capacity: **6L**

material: steel

finish: white epoxy



PP0006C

capacity: **6L**

material: AISI 304 stainless steel

finish: bright



PP0006CS

capacity: **6L**

material: AISI 304 stainless steel

finish: satin



These models are available with bag-holder.

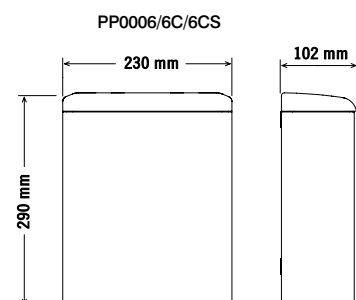
PP0006 · PP0006C · PP0006CS | | | | COMPONENTS AND MATERIALS

PP0006/6C/6CS:

- Free-standing or wall-mounted by two screws on the back.
- The lid protrudes 3.5 mm from the body to facilitate opening. Fixed to the body by two shafts that articulate the lid.

PP0006 · PP0006C · PP0006CS | | | | TECHNICAL SPECIFICATIONS

PP0006/6C/6CS	
Capacity	6 L
Body thickness	0.8 mm
Lid thickness	0.8 mm
Weight (empty)	1.5 Kg



WASTE RECEPTACLES AND BINS

pedal-operated bins

circular

PP1321

capacity: 20L

PP1312

capacity: 12L

PP1305

capacity: 5L

PP1303

capacity: 3L

material: steel

finish: white epoxy



PP1321C

capacity: 20L

PP1312C

capacity: 12L

PP1305C

capacity: 5L

PP1303C

capacity: 3L

material: AISI 430 steel

finish: bright



PP1321CS

capacity: 20L

PP1312CS

capacity: 12L

PP1305CS

capacity: 5L

PP1303CS

capacity: 3L

material: AISI 430 steel

finish: satin



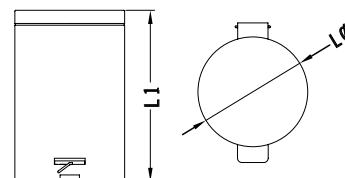
PP1321/1321C/1321CS · PP1312/1312C/1312CS · PP1305/1305C/1305CS · PP1303/1303C/1303CS | COMPONENTS AND MATERIALS

- Circular body.
- Quiet, odour-preventing lid.
- Polypropylene interior receptacle with metal handle.
- Handle in upper part to facilitate transport of the receptacle.
- Black thermoplastic non-slip pedal.
- Black plastic non-slip base which keeps the bottom of the receptacle moisture-free.

PP1321/1321C/1321CS · PP1312/1312C/1312CS · PP1305/1305C/1305CS · PP1303/1303C/1303CS | TECHNICAL SPECIFICATIONS

PP1321/1321C/1321CS		PP1305/1305C/1305CS	
Capacity	20 L	Capacity	5 L
Weight	5.2 Kg	Weight	1.1 Kg
PP1312/1312C/1312CS		PP1303/1303C/1303CS	
Capacity	12 L	Capacity	3 L
Weight	3.4 Kg	Weight	0.9 Kg


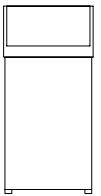

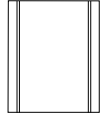
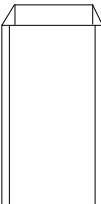
	L1	LØ
PP1321/1321C/1321CS:	600 mm	250 mm
PP1312/1312C/1312CS:	385 mm	250 mm
PP1305/1305C/1305CS:	325 mm	210 mm
PP1303/1303C/1303CS:	255 mm	170 mm



WASTE RECEPTACLES AND BINS wall mounted with lid · circular

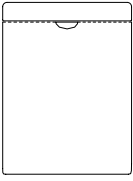
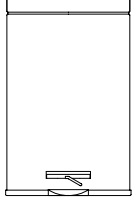
WASTE RECEPTACLES AND BINS

bins table

MODEL	SURFACE AREA			MATERIAL / FINISH			CAPACITY					SUITABLE FOR				ASHTRAY
	Self-closing lid	Swing lid	Open	Steel white epoxy	304 Stainless steel bright	304 Stainless steel satin	80 L	75 L	65 L	55 L	25 L	Offices official organizations schools	Hospitals health centres hotels	Airports hospitals health centres	Gyms sports centres	
	PP0080	●			●		●					●	●	●		
	PP0080C	●				●	●					●	●	●	●	
	PP0080CS	●				●	●					●	●	●	●	
	PP0065	●			●				●			●	●	●		
	PP0065C	●				●			●			●	●	●	●	
	PP0065CS	●					●		●			●	●	●	●	
	PP0985		●		●					●		●	●	●		
	PP0986		●		●			●				●	●	●		
	PP0987		●		●					●		●	●	●		●
	PP0988		●		●			●				●	●	●		●
	PP0279			●	●					●		●	●	●	●	
	PP0279C			●		●				●		●	●	●	●	
	PP0279CS			●		●				●		●	●	●	●	
	PPA2279			●	●					●		●	●	●	●	
	PPA2279C			●		●				●		●	●	●	●	
	PPA2279CS			●		●				●		●	●	●	●	
	PP1065			●	●				●			●	●	●		
	PP1065C			●		●			●			●	●	●	●	
	PP1065CS			●		●			●			●	●	●	●	
	PP1080			●	●		●					●	●	●		
	PP1080C			●		●	●					●	●	●	●	
	PP1080CS			●		●	●					●	●	●	●	

WASTE RECEPTACLES AND BINS

table of other receptacles

MODEL	LID OPENING		MATERIAL / FINISH						CAPACITY					SUITABLE FOR				MODEL
	By pedal	Manual	Steel epoxy white	AISI 304 stainless steel bright	AISI 304 stainless steel satin	AISI 430 steel epoxy white	AISI 430 steel bright	AISI 430 steel satin	20 L	12 L	6 L	5 L	3 L	universities schools offices official organizations	hospitals health centres residences	airports terminals transport	gyms sports centres	
	PP0006	●	●							●				●	●	●		PP0006
	PP0006C		●	●						●				●	●	●	●	PP0006C
	PP0006CS		●		●					●				●	●	●	●	PP0006CS
	PP1303	●				●							●	●	●	●	●	PP1303
	PP1303C	●					●						●	●	●	●	●	PP1303C
	PP1303CS	●						●					●	●	●	●	●	PP1303CS
	PP1305	●				●					●			●	●	●	●	PP1305
	PP1305C	●					●				●			●	●	●	●	PP1305C
	PP1305CS	●						●			●			●	●	●	●	PP1305CS
	PP1312	●				●			●					●	●	●	●	PP1312
	PP1312C	●					●		●					●	●	●	●	PP1312C
	PP1312CS	●						●	●					●	●	●	●	PP1312CS
	PP13121	●				●			●					●	●	●	●	PP13121
	PP13121C	●					●		●					●	●	●	●	PP13121C
	PP13121CS	●						●	●					●	●	●	●	PP13121CS

WASTE RECEPTACLES AND BINS table of other receptacles

8

bathroom accessories

we've thought
of every
detail



BATHROOM ACCESSORIES

BATHROOM ACCESSORIES

A wide range of bathroom accessories divided into two series: MEDINOX and MEDICROM.

MEDINOX features a very modern style in 100% AISI 304 stainless steel. It adds a touch of contemporary elegance to any bathroom.

MEDICROM evokes a more classical style, with finishes in polished chromed brass and more traditional ergonomic shapes

AI0040C

towel shelf with rail

material: AISI 304 stainless steel
finish: bright

AI0040CS

towel shelf with rail

material: AISI 304 stainless steel
finish: satin



AI0030C

double towel rail

material: AISI 304 stainless steel
finish: bright

AI0030CS

double towel rail

material: AISI 304 stainless steel
finish: satin



AI0020C

towel rail

material: AISI 304 stainless steel
finish: bright

AI0020CS

towel rail

material: AISI 304 stainless steel
finish: satin

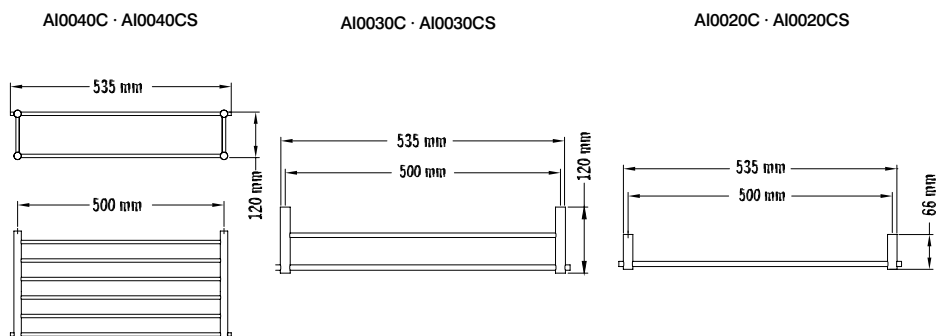


AI0040C · AI0040CS · AI0030C · AI0030CS · AI0020C · AI0020CS | | | COMPONENTS AND MATERIALS

- AI0040C · AI0040CS · AI0030C · AI0030CS · AI0020C · AI0020CS:**
- Cylindrical tube bar.
 - Support with hidden mounting.
- AI0040C · AI0040CS:**
- Shelf of six cylindrical tubes.

AI0040C · AI0040CS · AI0030C · AI0030CS · AI0020C · AI0020CS | | | TECHNICAL SPECIFICATIONS

Bar thickness	9.8 mm
Support thickness	0.8 mm
Thickness of shelves	
AI0040C · AI0040CS	9.8 mm



BATHROOM ACCESSORIES

Medinox series



AI0090C

towel ring

material: AISI 304 stainless steel
finish: bright

AI0090CS

towel ring

material: AISI 304 stainless steel
finish: satin



AI0110C

towel ring

material: AISI 304 stainless steel
finish: bright

AI0110CS

towel ring

material: AISI 304 stainless steel
finish: satin



AI0060C

shelf

material: AISI 304 stainless steel
finish: bright

AI0060CS

shelf

material: AISI 304 stainless steel
finish: satin



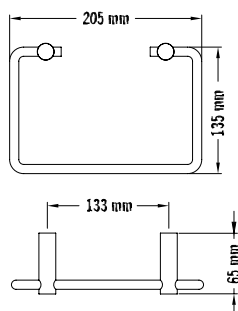
AI0090C · AI0090CS · AI0110C · AI0110CS · AI0060C · AI0060CS | COMPONENTS AND MATERIALS

- AI0090C · AI0090CS · AI0110C · AI0110CS:
 - Cylindrical tube towel ring.
- AI0060C · AI0060CS:
 - One-piece shelf with rounded edges.
 - Cylindrical tube bar.
- AI0090C · AI0090CS · AI0110C · AI0110CS · AI0060C · AI0060CS:
 - Support with hidden mounting.

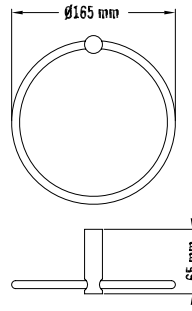
AI0090C · AI0090CS · AI0110C · AI0110CS · AI0060C · AI0060CS | TECHNICAL SPECIFICATIONS

AI0090C · AI0090CS	
AI0110C · AI0110CS	
Hook thickness	0.8 mm
AI0060C · AI0060CS	
Thickness shelf	0.8 mm
Bar thickness	0.8 mm

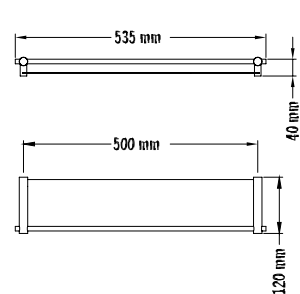
AI0090C · AI0090CS



AI0110C · AI0110CS



AI0060C · AI0060CS



AI0140C

soap dish

material: AISI 304 stainless steel
finish: bright

AI0140CS

soap dish

material: AISI 304 stainless steel
finish: satin



AI0160C

soap dish

material: AISI 304 stainless steel
finish: bright

AI0160CS

soap dish

material: AISI 304 stainless steel
finish: satin



AI0050C

soap dish

material: AISI 304 stainless steel
finish: bright

AI0050CS

soap dish

material: AISI 304 stainless steel
finish: satin



AI0140C · AI0140CS · AI0160C · AI0160CS · AI0050C · AI0050CS | COMPONENTS AND MATERIALS

AI0140C · AI0140CS · AI0160C · AI0160CS · AI0050C · AI0050CS:

- Support with hidden mounting.

AI0140C · AI0140CS · AI0160C · AI0160CS:

- Tray of five cylindrical rods.

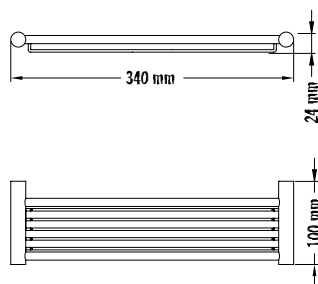
AI0050C · AI0050CS:

- One-piece tray.

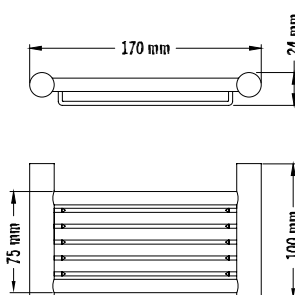
AI0140C · AI0140CS · AI0160C · AI0160CS · AI0050C · AI0050CS | TECHNICAL SPECIFICATIONS

Support thickness	0.8 mm
Tray thickness	0.8 mm

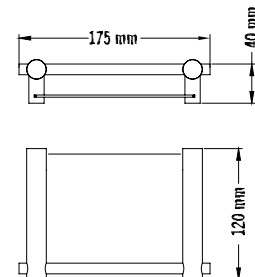
AI0140C · AI0140CS



AI0160C · AI0160CS



AI0050C · AI0050CS



BATHROOM ACCESSORIES

Medinox series



AI0080C

toilet roll holder with cover

material: AISI 304 stainless steel
finish: bright

AI0080CS

toilet roll holder with cover

material: AISI 304 stainless steel
finish: satin



AI0070C

toilet roll holder

material: AISI 304 stainless steel
finish: bright

AI0070CS

toilet roll holder

material: AISI 304 stainless steel
finish: satin



AI0100C

holder for spare toilet paper roll

material: AISI 304 stainless steel
finish: bright

AI0100CS

holder for spare toilet paper roll

material: AISI 304 stainless steel
finish: satin

AI0080C · AI0080CS · AI0070C · AI0070CS · AI0100C · AI0100CS | COMPONENTS AND MATERIALS

AI0080C · AI0080CS · AI0070C · AI0070CS · AI0100C · AI0100CS:

- Cylindrical tube axis.
- Support with hidden mounting.

AI0080C · AI0080CS:

- One-piece cover.

AI0080C · AI0080CS · AI0070C · AI0070CS · AI0100C · AI0100CS | TECHNICAL SPECIFICATIONS

Support thickness 0.8 mm

AI0080C · AI0080CS

Axis thickness 9.8 mm

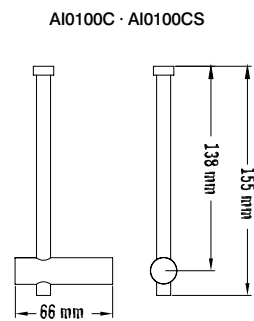
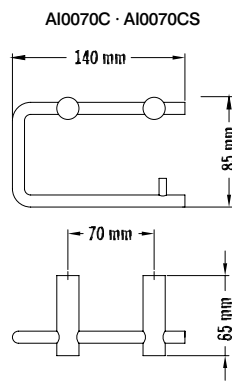
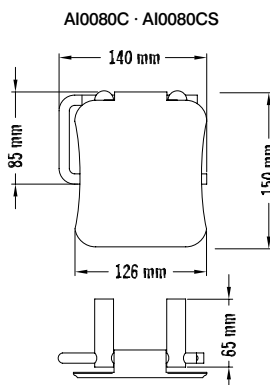
Lid thickness 0.8 mm

AI0070C · AI0070CS

Axis thickness 0.8 mm

AI0100C · AI0100CS

Axis thickness 9.8 mm



ES0965C

toilet brush holder

material: AISI 304 stainless steel
finish: bright

ES0965CS

toilet brush holder

material: AISI 304 stainless steel
finish: satin



AI0010C

hook

material: AISI 304 stainless steel
finish: bright

AI0010CS

hook

material: AISI 304 stainless steel
finish: satin



AI0920C

sanitary bag dispenser

material: AISI 304 stainless steel
finish: bright

AI0920CS

sanitary bag dispenser

material: AISI 304 stainless steel
finish: satin



BATHROOM ACCESSORIES Medinox series

ES0965C · ES0965CS · AI0010C · AI0010CS · AI0920C · AI0920CS | COMPONENTS AND MATERIALS

ES0965C · ES0965CS:

- Sisal fibre brush.
- Assembling plate for mounting on the wall.

AI0010C · AI0010CS:

- Support with hidden mounting.

AI0920C · AI0920CS:

- Suitable for feminine sanitary bag refill boxes of 136 x 91 x 24 mm.

ES0965C · ES0965CS · AI0010C · AI0010CS · AI0920C · AI0920CS | TECHNICAL SPECIFICATIONS

ES0965C · ES0965CS

Body thickness	1 mm
Handle and lid thickness	1 mm
Piston thickness	0.8 mm

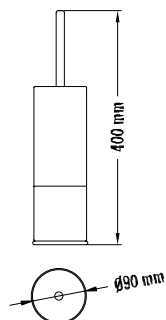
AI0010C · AI0010CS

Support thickness	0.8 mm
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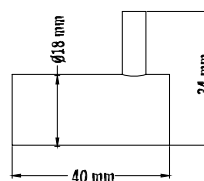
AI0920C · AI0920CS

Body thickness	1 mm
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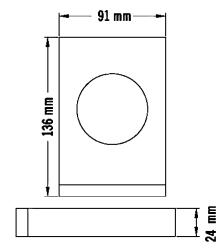
ES0965C · ES0965CS



AI0010C · AI0010CS



AI0920C · AI0920CS



BATHROOM ACCESSORIES

Medicrom series



AC0959C

towel shelf with rail

material: chrome-plated brass
finish: bright



AC0973C

grab bar/towel rail of 655 mm

material: chrome-plated brass
finish: bright



AC0974C

grab bar/towel rail of 530 mm

material: chrome-plated brass
finish: bright



AC0950C

grab bar/towel rail of 305 mm

material: chrome-plated brass
finish: bright



AC0961C

towel rail

material: chrome-plated brass
finish: bright

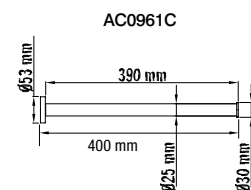
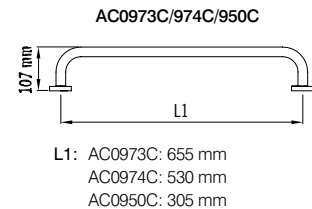
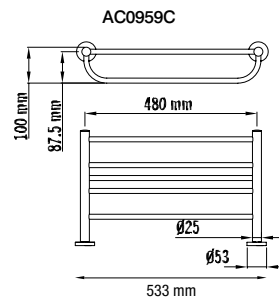


AC0959C · AC0973C · AC0974C · AC0950C · AC0961C | | | COMPONENTS AND MATERIALS

- | | |
|--|--------------------------------------|
| AC0959C · AC0973C · AC0974C · AC0950C · AC0961C: | AC0959C: |
| • Grab bar with snap flange cover. | • Shelf made of 4 cylindrical tubes. |

AC0959C · AC0973C · AC0974C · AC0950C · AC0961C | | | TECHNICAL SPECIFICATIONS

AC0959C · AC0973C · AC0974C · AC0950C · AC0961C	
Tube thickness	1 mm
Tube diameter	ø 25
AC0959C	
Shelf thickness	1 mm
Shelf	Ø 14.5 mm



AC0978C

towel ring Ø200mm

material: chrome-plated brass
finish: bright



AC0979C

towel ring Ø170mm

material: chrome-plated brass
finish: bright



AC0956C

grab bar

material: chrome-plated brass
finish: bright



AC0957C

grab bar with soap dish

material: chrome-plated brass
finish: bright



AC0978C · AC0979C · AC0956C · AC0957C | | | | COMPONENTS AND MATERIALS

AC0978C · AC0979C:

- Support with snap flange cover.

AC0956C:

- Grab bar with snap flange cover.

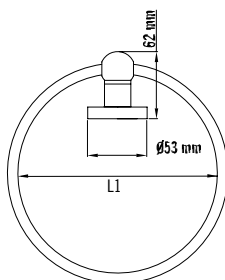
AC0957C:

- Grab bar with snap flange cover.
- Tray of cylindrical rods.
- Chrome-plated with protection of 9.8 µm nickel and 0.4 µm chrome.

AC0978C · AC0979C · AC0956C · AC0957C | | | | TECHNICAL SPECIFICATIONS

AC0978C · AC0979C	AC0956C · AC0957C
Hook thickness 1 mm	Tube thickness 1 mm

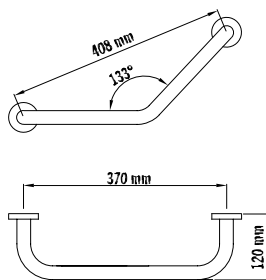
AC0978C/979C



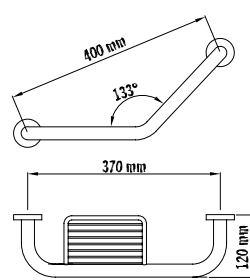
L1:

AC0978C: Ø200 mm
AC0979C: Ø170 mm

AC0956C



AC0957C



BATHROOM ACCESSORIES

Medicrom series



AC0962C

175 x 107 mm soap dish

material: chrome-plated brass
finish: bright



AC0963C

265 x 107 mm soap dish

material: chrome-plated brass
finish: bright



AC0964C

triangular soap dish

material: chrome-plated brass
finish: bright



AC0780C

shelf

material: chromed brass/glass
finish: bright

AC0962C · AC0963C · AC0964C · AC0780C | | | | COMPONENTS AND MATERIALS

AC0962C · AC0963C · AC0964C · AC0780C:

- Chrome-plated with protection of 9.8 μm nickel and 0.4 μm chrome.

AC0962C · AC0963C:

- Tray of cylindrical rods.
- Support with snap flange cover.

AC0964C:

- Tray of cylindrical rods.

AC0780C:

- Glass shelf.
- Support with snap flange cover.

AC0962C · AC0963C · AC0964C · AC0780C | | | | TECHNICAL SPECIFICATIONS

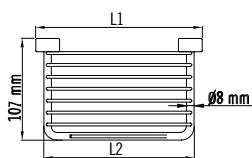
AC0962C · AC0963C · AC0964C

Thickness of rods	3 mm
Diameter of rods	$\varnothing 8$

AC0780C

Glass thickness	5 mm
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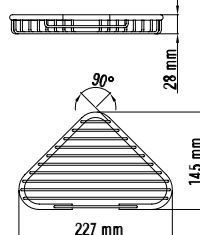
AC0962C/963C



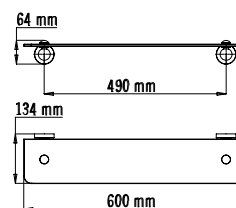
L1:

AC0962C: 175 mm
AC0963C: 265 mm

AC0964C



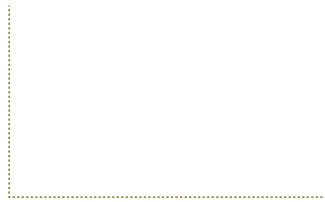
AC0780C



AC0967C

toilet roll holder with cover

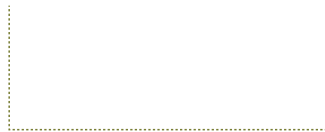
material: chrome-plated brass
finish: bright



AC0970C

holder for spare toilet paper roll

material: chrome-plated brass
finish: bright



AC0967C · AC0970C | | | | COMPONENTS AND MATERIALS

AC0967C:

- One-piece cover.
- White thermoplastic axis.

AC0970C:

- Support with snap flange cover.

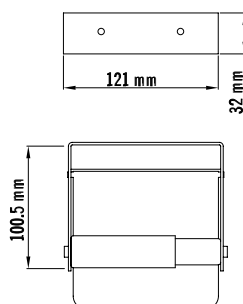
AC0967C · AC0970C:

- Chrome-plated with protection of 9.8 μm nickel and 0.4 μm chrome.

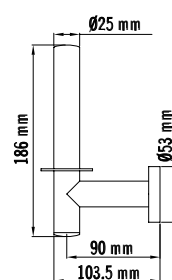
AC0967C · AC0970C | | | | TECHNICAL SPECIFICATIONS

AC0967C	
Lid thickness	0.8 mm
Thickness of mounting bar	2.5 mm
AC0970C	
Axis thickness	1 mm and $\varnothing 25$ mm
Snap flange cover	$\varnothing 50$

AC0967C



AC0970C



BATHROOM ACCESSORIES

Medicrom series



AC0966C

hook

material: chrome-plated brass
finish: bright



ES0010C

toilet brush holder

material: chrome-plated brass
finish: bright



AC0966C · ES0010C | | | | COMPONENTS AND MATERIALS

AC0966C:

- Support with snap flange cover.

ES0010C:

- Sisal fibre brush.

AC0966C · ES0010C:

- Chrome-plated with protection of 9.8 μm nickel and 0.4 μm chrome.

AC0966C · ES0010C | | | | TECHNICAL SPECIFICATIONS

AC0966C

Hook thickness 1 mm and \varnothing 25 mm

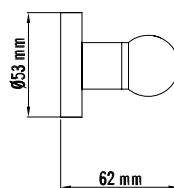
ES0010C

Body thickness 1 mm

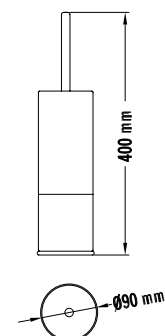
Handle and lid thickness 1 mm

Piston thickness 0.8 mm

AC0966C



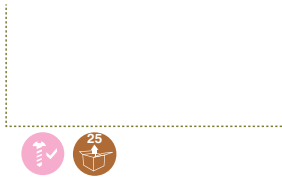
ES0010C



AC0083C

tissue dispenser

material: chrome-plated brass
finish: bright



AC0976C

tissue dispenser

material: chrome-plated brass
finish: bright



AC0083C · AC0976C | | | | COMPONENTS AND MATERIALS

AC0083C:

- Chrome-plated with protection of 9.8 μm nickel and 0.4 μm chrome.
- Hidden lock for replenishment.

AC0976C:

- Chrome-plated with protection of 9.4 μm nickel and 0.4 μm chrome.
- No back cover (not suitable for mounting on the wall or on a horizontal surface).

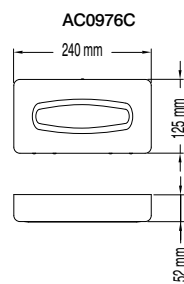
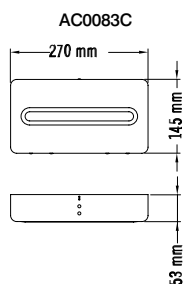
AC0083C · AC0976C | | | | TECHNICAL SPECIFICATIONS

AC0083C

Body thickness	0.8 mm
----------------	--------

AC0976C

Body thickness	0.6 mm
----------------	--------



9

grab bars and other accessories

let us

give you a hand

with your daily

tasks



GRAB BARS AND SHOWER SEATS

ACCESSORIES FOR BARRIER FREE WASHROOMS

TOOLS THAT MAKE BATHROOMS ACCESSIBLE TO EVERYONE

Mediclinics washroom accessories increase universal access and functionality in toilets and washrooms everywhere: in hospitals, schools, healthcare and sports facilities, patient rooms, in public washrooms as well as in residences and homes worldwide.

The Mediclinics assortment of grab bars and shower seats for washrooms consists of 2 series:

MEDINOX Series: Stainless Steel (AISI 304) Grab Bars and Shower seats

- State of the art designed, durable and easy to maintain products
- High quality durable stainless steel
- MEDINOX stainless steel accessories are available in both bright and in satin finish

MEDIEPOXY Series: Steel White Epoxy Grab Bars

- Each bar receives a special coating before the final white epoxy top layer is applied
- Mediepoxy bars therefore have a pleasant touch and show high resistance against corrosion and scratches
- Recommended for their long service life, also in harsh environments, with minimal need for maintenance.

Mediclinics washroom accessories work equally well in barrier-free environments as in residential bathrooms, improving functionality and providing greater accessibility to everyone, not just improving quality of life to people with reduced mobility.



GRAB BARS AND ACCESSORIES FOR A BARRIER-FREE WASHROOM

Medinox AISI 304 stainless steel bars



satin

BR0300CS

length: 387 mm

BR0400CS

length: 537 mm

BR0600CS

length: 692 mm

BR0750CS

length: 842 mm

BR0900CS

length: 997 mm

BR1200CS

length: 1200 mm

straight

NEW

material: AISI 304 stainless steel
finish: satin

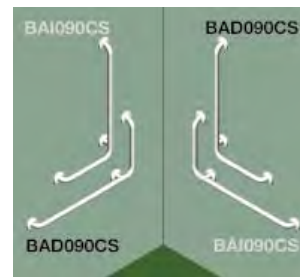


BAI090CS

BAD090CS

90° angle

material: AISI 304 stainless steel
finish: satin



BR0300CS · BR0400CS · BR0600CS · BR0750CS · BR0900CS · BR1200CS · BAI090CS · BAD090CS | | | | COMPONENTS AND MATERIALS

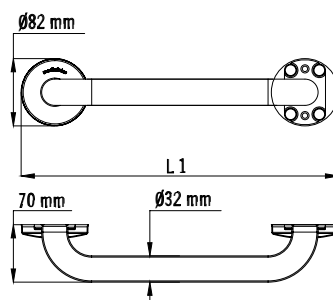
- Snap flange cover for hidden mounting.
- Stainless steel nuts and bolts for masonry walls.
- The strength of the bar support will depend on the type of wall and the supports used.

BR0300CS · BR0400CS · BR0600CS · BR0750CS · BR0900CS · BR1200CS · BAI090CS · BAD090CS | | | | TECHNICAL CHARACTERISTICS

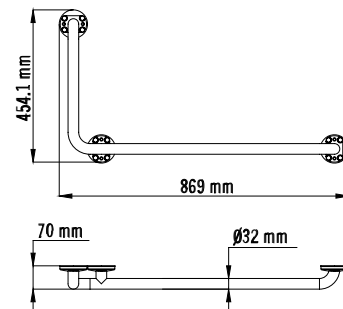
Bar	Ø 32 mm
Tube thickness	1.5 mm
Snap flange cover	Ø 81 mm

L1:	
BR0300CS:	387 mm
BR0400CS:	537 mm
BR0600CS:	692 mm
BR0750CS:	842 mm
BR0900CS:	997 mm
BR1200CS:	1200 mm

BR0300CS/400CS/600CS/750CS/900CS/1200CS



BAI090CS BAD090CS



GRAB BARS AND ACCESSORIES FOR A BARRIER-FREE WASHROOM
Medinox bars in AISI 304 stainless steel satin

Medinox AISI 304 stainless steel bars



satin



BG0800CS

vertical swing



material: AISI 304 stainless steel
finish: satin



BGC710CS

vertical swing on fixed column



material: AISI 304 stainless steel
finish: satin



BGA0820CS

vertical swing with floor support



material: AISI 304 stainless steel
finish: satin



BG0800CS · BGC710CS · BGA0820CS | | | | COMPONENTS AND MATERIALS

BG0800CS · BGC710CS · BGA0820CS:

- Toilet roll holder hook.
- Safety system that blocks the bar in a vertical position to prevent it dropping accidentally.
- Stainless steel nuts and bolts for masonry walls.
- The strength of the bar support will depend on the type of surface and the supports used.

BG0800CS · BGC710CS:

- The one-piece structure provides enhanced stability and prevents dirt from building up.
- The rotating point is strengthened with a double tube for maximum resistance.

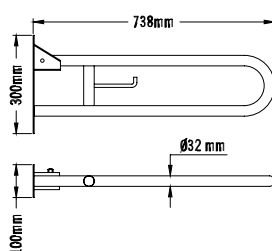
BGA0820CS:

- Opening system that transfers the support to the floor on the bar downwards.

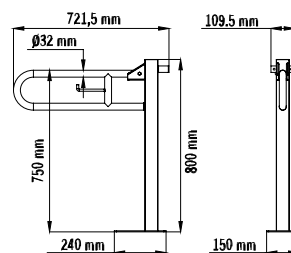
BG0800CS · BGC710CS · BGA0820CS | | | | TECHNICAL CHARACTERISTICS

Bar \varnothing 32 mm
Bar thickness 1.5 mm

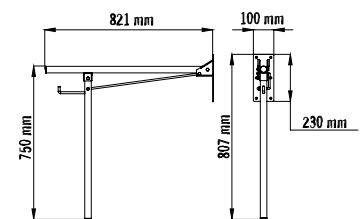
BG0800CS



BGC710CS



BGA0820CS



GRAB BARS AND ACCESSORIES FOR A BARRIER-FREE WASHROOM

Medinox AISI 304 stainless steel bars



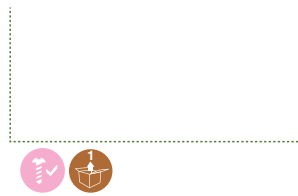
satin

BG0089CS

horizontal swing



material: AISI 304 stainless steel
finish: satin



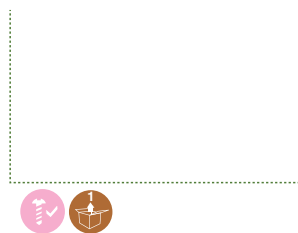
BSI020CS

BSD020CS

wall/floor mounted with three anchoring points



material: AISI 304 stainless steel
finish: satin



BG0089CS · BSI020CS · BSD020CS | | | | COMPONENTS AND MATERIALS

BG0089CS · BSI020CS · BSD020CS:

- Stainless steel nuts and bolts for masonry walls.
- The strength of the bar support will depend on the type of surface and the supports used.

BG0089CS

- Toilet roll holder hook.
- Safety anchoring system that blocks the bar in a perpendicular position to the wall, preventing it from turning accidentally.

BSI020CS · BSD020CS:

- Snap flange cover for hidden mounting.

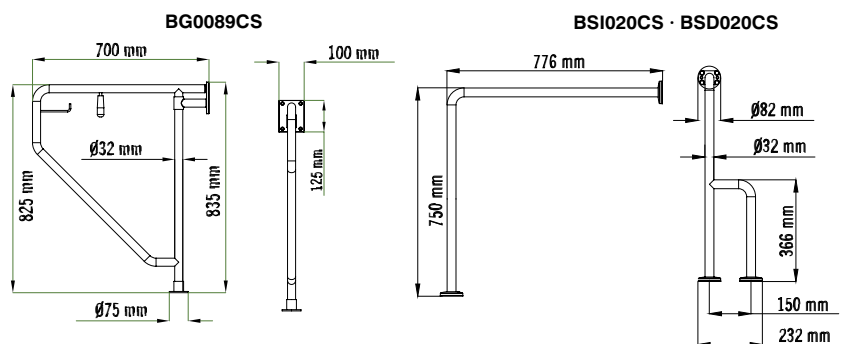
BG0089CS · BSI020CS · BSD020CS | | | | TECHNICAL CHARACTERISTICS

BG0089CS

Bar	Ø 32 mm
Bar thickness	1.2 mm

BSI020CS · BSD020CS

Bar	Ø 32 mm
Bar thickness	1.5 mm
Snap flange cover	Ø 81 mm



GRAB BARS AND ACCESSORIES FOR A BARRIER-FREE WASHROOM
Medinox bars in AISI 304 stainless steel satin

Medinox AISI 304 stainless steel bars



satin



BS0010CS

wall/floor mounted

material: AISI 304 stainless steel
finish: satin



BFI600CS

wall-mounted with three anchoring points

material: AISI 304 stainless steel
finish: satin



BS0010CS · BFI600CS · BFD600CS | | | COMPONENTS AND MATERIALS

BS0010CS · BFI600CS · BFD600CS:

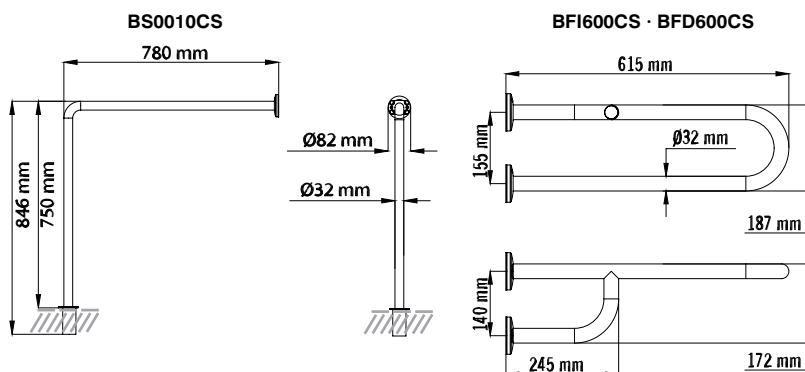
- Snap flange cover for hidden mounting.
- Stainless steel nuts and bolts for masonry walls.
- The strength of the bar support will depend on the type of wall and the supports used.

BS0010CS:

- Built into the floor at 96 mm.

BS0010CS · BFI600CS · BFD600CS | | | TECHNICAL CHARACTERISTICS

Bar	Ø 32 mm
Tube thickness	1.5 mm
Snap flange cover	Ø 81 mm



GRAB BARS AND ACCESSORIES FOR A BARRIER-FREE WASHROOM

Medinox AISI 304 stainless steel bars



satin

BD0700CS

angled on two walls with three anchoring points

material: AISI 304 stainless steel

finish: satin



BTI090CS

BTD090CS

angled on two walls with three anchoring points

material: AISI 304 stainless steel

finish: satin

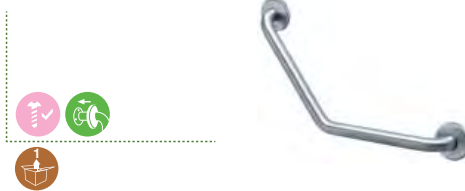


BA0130CS

130° angle

material: AISI 304 stainless steel

finish: satin

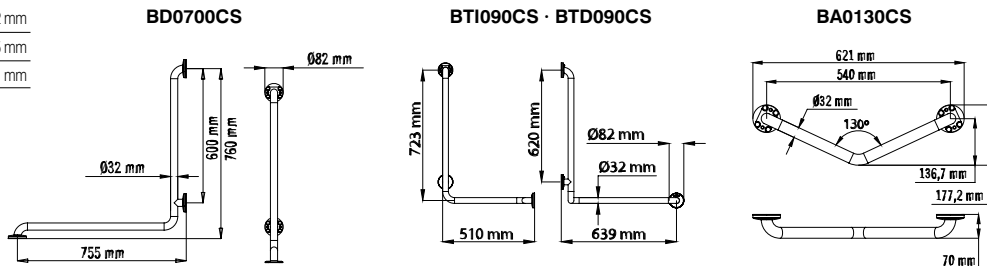


BD0700CS · BTI090CS · BTD090CS · BA0130CS | | | COMPONENTS AND MATERIALS

- Snap flange cover for hidden mounting.
- One-piece structure that gives it enhanced stability and prevents dirt from building up.
- Stainless steel nuts and bolts for masonry walls.
- The strength of the bar support will depend on the type of wall and the supports used.

BD0700CS · BTI090CS · BTD090CS · BA0130CS | | | TECHNICAL CHARACTERISTICS

Bar	Ø 32 mm
Bar thickness	1.5 mm
Snap flange cover	Ø 81 mm



GRAB BARS AND ACCESSORIES FOR A BARRIER-FREE WASHROOM
Medinox bars in AISI 304 stainless steel satin

Mediepoxy steel bars



white epoxy



BR0300

length: 390 mm

BR0400

length: 540 mm

BR0600

length: 695 mm

BR0750

length: 845 mm

BR0900

length: 1000 mm

straight

material: steel
finish: white epoxy



BAI090

BAD090

90° angle

material: steel
finish: white epoxy



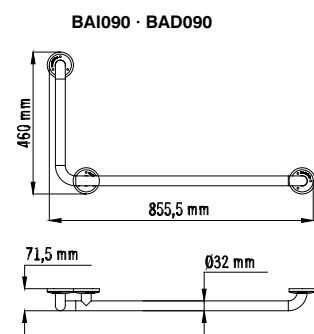
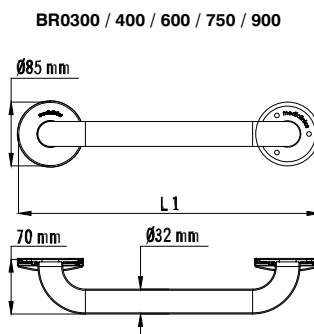
BR0300 · BR0400 · BR0600 · BR0750 · BR0900 · BAI090 · BAD090 | | | | COMPONENTS AND MATERIALS

- Tube with anti-rust treatment.
- Snap flange cover for hidden mounting.
- Stainless steel nuts and bolts for masonry walls.
- The strength of the bar support will depend on the type of wall and the supports used.

BR0300 · BR0400 · BR0600 · BR0750 · BR0900 · BAI090 · BAD090 | | | | TECHNICAL CHARACTERISTICS

Bar	Ø 32 mm
Bar thickness	1.5 mm
Snap flange cover	Ø 85 mm

L1:	
BR0300:	390 mm
BR0400:	540 mm
BR0600:	695 mm
BR0750:	845 mm
BR0900:	1,000 mm



GRAB BARS AND ACCESSORIES FOR A BARRIER-FREE WASHROOM

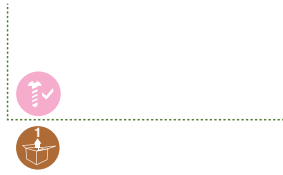
Mediepoxy steel bars



white epoxy

BG0800

vertical swing
material: steel
finish: white epoxy



BGC710

vertical swing on fixed column
material: steel
finish: white epoxy



BGA0820

drop-down with support
material: steel
finish: white epoxy



BS0010

wall/floor mounted
material: steel
finish: white epoxy



BG0800 · BGC710 · BGA0820 · BS0010 COMPONENTS AND MATERIALS

BG0800 · BGC710 · BGA0820 · BS0010:

- Tube with anti-rust treatment.
- Stainless steel nuts and bolts for masonry walls.
- The strength of the bar support will depend on the type of wall and the supports used.

BG0800 · BGC710:

- Toilet roll holder hook.
- The rotating point is strengthened with a double tube for maximum resistance.

- Safety system that blocks the bar in a vertical position to prevent it dropping accidentally.

BGA0820:

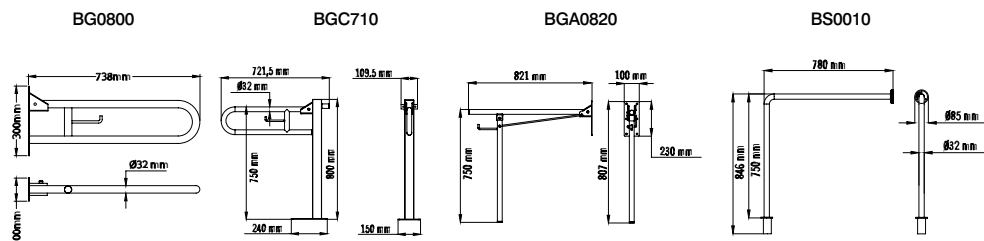
- Opening system that transfers the support to the floor on moving the bar downwards.
- Safety system that blocks the bar in a vertical position to prevent it dropping accidentally.

BS0010:

- Built into the floor at 96 mm.

BG0800 · BGC710 · BGA0820 · BS0010 TECHNICAL CHARACTERISTICS

Bar	Ø 32 mm
Bar thickness	1.5 mm
BS0010:	
Snap flange cover	Ø 85 mm



GRAB BARS AND ACCESSORIES FOR A BARRIER-FREE WASHROOM
Mediepoxy steel bars white epoxy

Mediepoxy steel bars



white epoxy



BFI600 BFD600

wall-mounted with three anchoring points

material: steel
finish: white epoxy



BD0700

angled on two walls with three anchoring points

material: steel
finish: white epoxy



BA0130

130° angle

material: steel
finish: white epoxy



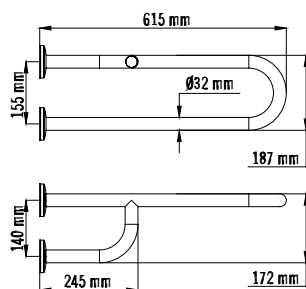
BFI600 · BFD600 · BD0700 · BA0130 | | | | COMPONENTS AND MATERIALS

- Tube with anti-rust treatment.
- Snap flange cover for hidden mounting.
- Stainless steel nuts and bolts for masonry walls.
- The strength of the bar support will depend on the type of wall and the supports used.

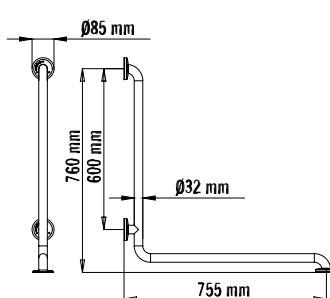
BFI600 · BFD600 · BD0700 · BA0130 | | | | TECHNICAL CHARACTERISTICS

Bar	Ø 32 mm
Bar thickness	1.5 mm
Snap flange cover	Ø 85 mm

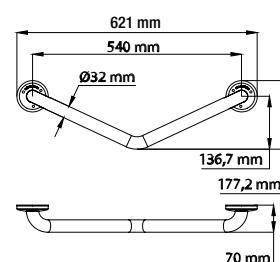
BFI600 · BFD600



BD0700




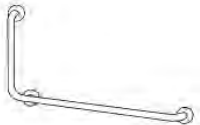
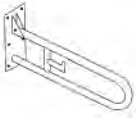



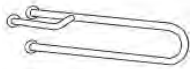


BA0130



GRAB BARS AND ACCESSORIES FOR A BARRIER-FREE WASHROOM

table of grab bars



			MATERIAL / FINISH		ELECTRICALLY INSULATED	SNAP FLANGE COVER	NUTS AND BOLTS INCLUDED
			AISI 304 Stainless steel satin	Steel White epoxy			
grab bars							
	STRAIGHT	MEDINOX	●		●	●	●
		MEDIEPOXY		●	●	●	●
	90° ANGLE	MEDINOX	●		●	●	●
		MEDIEPOXY		●	●	●	●
	SWING VERTICAL	MEDINOX	●		●		●
		MEDIEPOXY		●	●		●
	SWING HORIZONTAL	MEDINOX	●		●		●
	WALL/FLOOR THREE ANCHORING POINTS	MEDINOX	●		●	●	●
		MEDIEPOXY		●	●	●	●
	TO THE WALL RECESSED FLOOR	MEDINOX	●		●	●	●
		MEDIEPOXY		●	●	●	●
	TO THE WALL THREE ANCHORING POINTS	MEDINOX	●		●	●	●
		MEDIEPOXY		●	●	●	●
	ANGLE TWO WALLS (THREE ANCHORING POINTS)	MEDINOX	●		●	●	●
		MEDIEPOXY		●	●	●	●
	130°/135° ANGLE	MEDINOX	●		●	●	●
		MEDIEPOXY		●	●	●	●

GRAB BARS AND ACCESSORIES FOR A BARRIER-FREE WASHROOM
table of grab bars



AM0100

folding seat with wall support

material: AISI 304 stainless steel/phenolic sheet
finish: satin/white ivory



AM0201C

folding seat

material: AISI 304 stainless steel
finish: bright

AM0201CS

folding seat

material: AISI 304 stainless steel
finish: satin



AM0100 · AM0201C · AM0201CS | | | | COMPONENTS AND MATERIALS

AM0100:

- Seat in non-porous delamination-proof phenolic sheet.
- Deters fungi and bacteria.
- Non-slip and warm to the touch.
- Slots for water drainage.

AM0100 · AM0201C/201CS:

- The strength of the seat support will depend on the type of wall and the supports used.

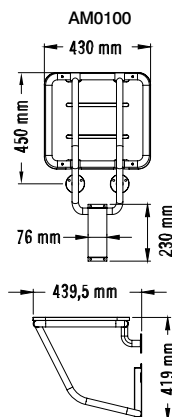
AM0100 · AM0201C · AM0201CS | | | | COMPONENTS AND MATERIALS

AM0100

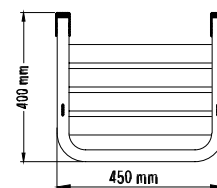
Tube	Ø 25 mm
Tube thickness	1.6 mm
Thickness of phenolic sheets	8 mm

AM0201C/201CS

Sheet thickness	1.7 mm
Bar	Ø 36 mm



AM0201C/CS





AM0251C

folding seat with floor support

material: AISI 304 stainless steel
finish: bright

AM0251CS

folding seat with floor support

material: AISI 304 stainless steel
finish: satin



AM0251C · AM0251CS COMPONENTS AND MATERIALS

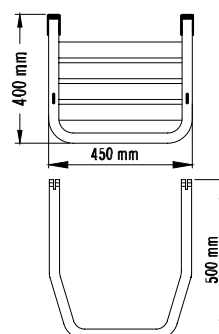
AM0251C/251CS:

- Slots for water drainage.
- Opening system that moves the support to the floor on swinging the seat down.
- The bending process guarantees that the diameter is uniform on curves.
- Recommended installation height of 470 mm at the top.

AM0251C · AM0251CS COMPONENTS AND MATERIALS

AM0251C/251CS	
Sheet thickness	1.7 mm
Tube thickness	Ø 36 mm

AM0251CS/AM0251C



mediclinics

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