

HAND DRYERS







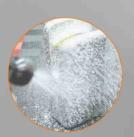
IP34 protection



Washable cleaning



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



Can be washed and disinfected



Brussless motor DC Complete closed structure to protect brushless motor and stainless steel rotor



HEPA + flannelette Blocks 99.95% of 0.3 µm particles Flannelette can be washed for repeated use.



PCB Intelligent detection voltage and temperature



Removable water tank With external valve for easy emptying







11.114

material: 304 stainless steel

Voltage	220-240V	Noice level	<60dB
Frequency	50/60Hz	Protection level	IP34
Total power	2200W	Air temperature(10cm distance/20℃	50°C
Motor Power (DC brushless)	700W	Drying time	5-10s
Heating element power	1500W	Air Velocity	95m/s
Cover thickness	1mm	r.p.m. 19	9000-20000
Weight	13kg	Automatic disconnection	25 seconds

^{*}Note: technical data is suitable for machine with brushless motor.



11.101 material: ABS finish: White



11.101.B material: ABS finish: black



11.102 material: ABS finish: silver grey

Voltage	110-240V	Noice level	<72dB
Frequency	50/60Hz	Protection level	IPX4
Total power	1650-2050W	Air temperature(10cm distance/20 $^\circ$ C	50°C
Motor Power	750W	Drying time	9-12s
Heating element power	900-1300W	Air Velocity	95m/s
Weight	11kg	r.p.m.	20000
Electrical Isolation	class I	Automatic disconnection	25 seconds

^{*}Note: technical data is suitable for machine with brushless motor.

HAND DRYERS



11.103
material: ABS
finish: White



11.104
material: ABS
finish: silver grey

Voltage	110-240V	Noice level	< 85dB
Frequency	50/60Hz	Protection level	IPX1
Total power	1800W	Air temperature (10cm distance/20	°C) 50°C
Motor Power	750W	Drying time	9-12s
Heating element power	1050W	Air Velocity	75m/s
Weight	10kg	r.p.m.	11000-20000
Electrical Isolation	class I	Automatic disconnection	30 seconds



11.109
material: ABS
finish: White

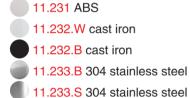


11.110
material: ABS
finish: silver grey

Voltage	110-240V	Noice level	<68dB
Frequency	50/60Hz	Protection level	IPX4
Total power	1300-1800W	Air temperature(10cm distance/20℃)	50℃
Motor Power	500-700W	Drying time	9–12s
Heating element power	800-1100W	Air Velocity 8	35-105m/s
Weight	7kg	r.p.m.	21500
Electrical Isolation	class I	Automatic disconnection 3	0 seconds









11.24x series





11.25x series

11.251 ABS
11.252.W cast iron
11.252.B cast iron

11.253.B 304	stainless	stee
11.253.S 304	stainless	stee

COMPONENTS & MATERIALS

- The cover fixed to the base with four vandal-proof lock screws and a special holder.
- Universal brush motor incorporating a safety thermal cut-off.
- · Aluminium centrifugal double inlet fan wheel.
- · Element incorporates a safety thermal cut-off.

- Selective detection of fixed targets and system of automatic disconnection after 60 seconds of continuous use.
- Electronic infrared detection sensor. Detection distance adjustable by potentiometer(5–20cm).

Voltage	110-240V	Protection level	IPX1
Frequency	50/60Hz	Air temperature(10cm distance/20℃)	00℃
Total power	1800W	Drying time	10-15s
Motor Power	550W	Air Velocity	85m/s
Consumption	7.8A	r.p.m.	20000
Noice level	< 78dB	Automatic disconnection	30 seconds

HAND DRYERS



11.221.W
material:
cast iron
finish:
white enamelled coating



11.221.B
material:
cast iron
finish:
black enamelled coating



11.222
material:
304 stainless steel
finish:
bright



11.223
material:
304 stainless steel
finish:
satin



11.224.W
material:
cast iron
finish:
white enamelled coating



11.224.B
material:
cast iron
finish:
black enamelled coating



11.225
material:
304 stainless steel
finish:
bright



11.226
material:
304 stainless steel
finish:
satin

Voltage	110-240V	Noice level	< 78dB
Frequency	50/60Hz	Protection level	IPX1
Total power	2300W	Air temperature(10cm distance/20°C	C) 60°C
Motor Power	250W	Drying time	15-20s
Consumption	10A	Air Velocity	> 23m/s
Weight	5.9kg	r.p.m.	6200
Electrical Isolation	class I	Automatic disconnection	60 seconds







11.211 material: cast iron finish: white enamelled coating



11.212 material: 304 stainless steel finish: bright



11.213 material: 304 stainless steel finish: satin



11.214 material: cast iron finish: white enamelled coating



11.215 material: 304 stainless steel finish: bright



11.216 material: 304 stainless steel finish: satin

Voltage	110-240V	Noice level	<75dB
Frequency	50/60Hz	Protection level	IPX1
Total power	2300W	Air temperature(10cm distance/20 $^\circ$ C	60℃
Motor Power	200W	Drying time	15-20s
Consumption	10A	Air Velocity	22m/s
Weight	4.7kg	r.p.m.	5800
Electrical Isolation	class I	Automatic disconnection	60 seconds

HAND DRYERS



11.261

Material: ABS
finish: White



11.262
material: 304 stainless steel
finish: bright



11.263
material: 304 stainless steel finish: satin

Voltage	110-240V	Consumption	7.2A
Frequency	50/60Hz	Air Velocity	> 11m/s
Total power	1650W	Air temperature(10cm distance	ce/20°C) 60°C
Motor Power	60W	Protect Time	60 seconds
r.p.m.	2500	Noice level	< 70dB
Protection level	IPX1	Senser Distance	5-20cm



11.271
Material: ABS
finish: White



11.272
material: 304 stainless steel
finish: bright



11.273
material: 304 stainless steel finish: satin

Voltage	110-240V	Noice level	< 75dB
Frequency	50/60Hz	Protection level	IPX1
Total power	2100W	Air temperature(10cm distance/20℃)	60°C
Heating element power	1980W	Drying time	25-30s
Motor Power	150W	r.p.m.	5000
Consumption	9.1A	Automatic disconnection 60	seconds
Air Velocity	> 20m/s		



11.281

material: cast iron

finish: white enamelled coating



11.282

material: 304 stainless steel

finish: bright



11.283

material: 304 stainless steel

finish: satin

Voltage	110-240V	Noice level < 78dB
Frequency	50/60Hz	Protection level IPX1
Total power	1800W	Air temperature(10cm distance/20℃) 60℃
Heating element power	1200W	Drying time 10–15s
Motor Power	650W	r.p.m. 20000
Consumption	7.8A	Automatic disconnection 60 seconds
Air Velocity	> 85m/s	



11.291

material: 304 stainless steel

finish: satin

Voltage	110-240V
Total power	2200W
r.p.m.	6200
Air Velocity	> 20m/s
Senser Distance	5-20cm
Air Temperature (10cm	distance) 60°C
Noice level	< 78dB
Drying time	25-30s



11.301

Material: ABS finish: White

Voltage	110-240V
Total power	1200W
r.p.m.	3600
Air Velocity	> 12m/s
Senser Distance	5-20cm
Air Temperature (10cm	distance) 60°C
Noice level	< 70dB
Drying time	30-40s



11.302

Material: ABS finish: white

Voltage 1	10-240V
Total power	1800W
r.p.m.	2800
Air Velocity	> 11m/s
Senser Distance	5-20cm
Air Temperature (10cm distance	0°℃
Noice level	< 70dB
Drying time	30-40s

2 IN 1 Tap Hand Dryer







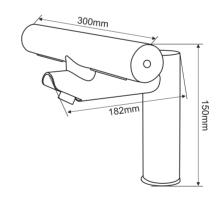
11.501

material: 304 stainless steel

finish: satin/black

FEATURES

- Drying hygienically and quickly
- Touch-free operation
- Energy saving
- Sustainability



Voltage	110-240V	Protection level	IPX1
Frequency	50/60Hz	Air temperature(10cm distance/20°C)	60℃
Total power	1800W	Drying time	10-15s
Motor Power	550W	Air Velocity	85m/s
Consumption	7.8A	r.p.m.	20000
Noice level	< 78dB	Automatic disconnection	30 seconds
Detection zone	6-25 cm. Preset 15 cm.	Dia. Of inlet pipe G1/2" (I	On15)or G3/8"(Dn10)

Touchless Soap Dispenser

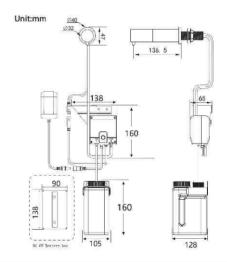




13.504 material: brass finish: chrome/black

FEATURES

- Solid brass construction for durability
- Touch-free operation ensuring hygiene
- Advanced energy saving design



Material	brass, chrome finish	Ambient humidity	Max. 90RH
Power	DC 6V/AC 110-240V/50HZ	Pump	liquid/foam pump
Power consumption	DC 6V. 4AA alkaline batteries	Foam volume 1	.2ml (0.5-3ml adjustable)
Detection zone	5-15cm adjustable	Applicable soap viscosity	0.1-80mPa.s
Ambient temperature	1–40℃	Bottle volume	1500ml



Power: DC 6V / AC 110 ~ 240V/50HZ
Power consumption: DC 6V. 4AA alkaline batteries
Detection zone: 6–25 cm. Preset 15 cm
Ambient temperature: 0–45°C
Ambient humidity: <95%RH
Dia. Of inlet pipe: G1/2" (Dn15)or G3/8"(Dn10)
Degree of protection by enclosure: IP56







19.103
material: brass
cold water



19.133 material: brass cold water



19.104
material: brass
cold water



19.132 material: brass cold water



19.105
material: brass
cold water



19.121 material: brass cold water

AUTOMATIC FAUCETS



19.112 material:brass hot/cold water adjustment



19.113 material: brass hot/cold water adjustment



19.111 material: brass hot/cold water adjustment



19.114 material: brass hot/cold water adjustment



material: brass

hot/cold water adjustment





material: brass cold water





13.302
capacity: 0.8L
material: 304 stainless steel
suitable soaps: liquid soap/
alcohol gel



13.303
capacity: 1.0L
material: 304 stainless steel
suitable soaps: liquid soap/
alcohol gel



13.305
capacity: 1.0L
material: ABS
suitable soaps: liquid soap/
alcohol gel

SOAP DISPENSERS/ HAND STERILIZERS





13.61x series

feature: liquid/spray/foam

capacity: 0.5/1.0L

material: Aluminium + stainless steel pressure level

finish: silver



13.601

feature: liquid

capacity: 0.5L material: ABS finish: white



13.304

capacity: 1.0L

material: 304 stainless steel suitable soaps: liquid soap/

alcohol gel



13.503

capacity: 1.0L material: ABS

suitable soaps: liquid soap/

alcohol gel

SOAP DISPENSERS/ HAND STERILIZERS





13.16x series

capacity: 1.0/1.2L

material: 304 stainless steel suitable soaps: liquid soap





13.10x series

capacity: 0.5/0.8/1.0/1.2/1.5L material: 304 stainless steel suitable soaps: liquid soap





13.11x series

capacity: 1.0/1.2L

material: 304 stainless steel suitable soaps: liquid soap



13.122

capacity: 1.2L

material: 304 stainless steel suitable soaps: foaming soap



13.115

capacity: 1.2L

material: 304 stainless steel suitable soaps: liquid soap



13.132

capacity: 1.2L

material: 304 stainless steel suitable soaps: foaming soap



Inner tank design optional, extend the service life

SOAP DISPENSERS/ HAND STERILIZERS



13.201

capacity: 0.35L material: ABS suitable soaps: liquid soap



13.506

capacity: 1.0L material: ABS

suitable soaps: liquid soap



13.202

capacity: 0.35Lx2 material: ABS

suitable soaps: liquid soap



13.507

capacity: 0.8L material: ABS

suitable soaps: liquid soap



13.205

capacity: 1.0L material: ABS

suitable soaps: liquid soap



13.141

capacity: 0.35L

material: brass pump & PE bottle suitable soaps: liquid soap



13.142

capacity: 1.0L

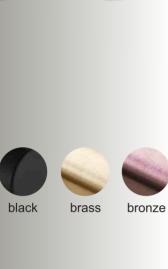
material: brass pump & PE bottle suitable soaps: liquid soap

Making the ordinary, extraordinary with PVD coating technology









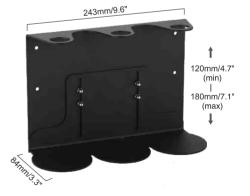




13.701 material: 304 Stainless steel capacity: max.500ml



13.702 material: 304 Stainless steel capacity: max.500ml x 2



13.703 material: 304 Stainless steel capacity: max.500ml x 3

WASTE BINS





	capacity	material	finish	dimension
17.003	3L	stainless steel	bright/white coating	Ф 170xH260 mm
17.005	5L	stainless steel	bright/white coating	Ф 205xH278 mm
17.012	12L	stainless steel	bright/white coating	Φ252xH400 mm
17.020	20L	stainless steel	bright/white coating	Φ292xH455 mm
17.030	30L	stainless steel	bright/white coating	Ф292xH646 mm



17.408 capacity: 40L

material: stainless steel finish: satin/colour coating



17.431 capacity: 60L

material: stainless steel

finish: satin



17.432 capacity: 115L

material: stainless steel

WASTE BINS



17.417 capacity: 2x20L 17.418

capacity: 2x30L

material: stainless steel finish: satin



17.419

capacity: 3x20L

capacity: 3x30L

material: stainless steel

finish: satin





17.411 capacity: 40L

material: stainless steel

finish: satin



17.412 capacity: 40L

material: stainless steel

finish: satin





17.434 capacity: 20/30/45L

capacity: 20/30/45L

material: stainless steel

WASTE BINS



17.401 capacity: 12L

material: stainless steel finish: bright



wall mounted

17.424 capacity: 45L

17.425

capacity: 60L

material: 304 stainless steel

finish: satin





17.414 capacity: 30L

material: stainless steel

finish: bright



17.433 capacity: 70L

material: stainless steel

finish: satin



17.405 capacity: 18L 17.406 capacity: 25L

17.407 capacity: 50L

material: stainless steel

SHOWER SEATS



15.301
material: ABS/aluminum
bearing weight: max.150kgs



15.311
material: solid wood/aluminum
finish: natural/white/chrome
bearing weight: max.150kg



material: ABS/aluminum/stainless steel bearing weight: max.180kgs



15.314

material: Burmese teak woods+aluminum bearing weight: max.150kgs



15.309
material: Stainless steel+ WPC
bearing weight: max.150kgs
dimension: 960x400x470 mm

SHOWER SEATS



material: HDPE+aluminum bearing weight: max.135kgs



15.404 material: HDPE+aluminum bearing weight: max.135kgs



material: HDPE+aluminum bearing weight: max.135kgs



15.501 material: ABS/stainless steel bearing weight: max.130kgs



15.307

material: stainless steel+ phenolic bearing weight: max.150kgs

dimension: 457x406mm



15.308

material: stainless steel+ phenolic

bearing weight: max.150kgs dimension: 715x535mm





	length	material	finish	Bar	Tube thickness
15.201.S	300mm(12")	304 stainless steel	satin	Ф32 mm	1.2 mm
15.202.S	350mm(14")	304 stainless steel	satin	Ф32 mm	1.2 mm
15.203.S	400mm(16")	304 stainless steel	satin	Φ32 mm	1.2 mm
15.204.S	450mm(18")	304 stainless steel	satin	Ф32 mm	1.2 mm
15.205.S	500mm(20")	304 stainless steel	satin	Ф32 mm	1.2 mm
15.206.S	600mm(24")	304 stainless steel	satin	Φ32 mm	1.2 mm
15.207.S	760mm(30")	304 stainless steel	satin	Ф32 mm	1.2 mm
15.208.S	800mm(31.5")	304 stainless steel	satin	Ф32 mm	1.2 mm
15.209.S	900mm(35.5")	304 stainless steel	satin	Φ32 mm	1.2 mm





	length	material	finish	Bar	Tube thickness
15.101	300mm(12")	cast iron	white/black/blue coating/chrome	Ф32 mm	1.2 mm
15.104	450mm(18")	cast iron	white/black/blue coating/chrome	Ф32 mm	1.2 mm
15.106	600mm(24")	cast iron	white/black/blue coating/chrome	Ф32 mm	1.2 mm



	length	material	finish	Bar	Tube thickness
15.221.S	600mm	304 stainless steel	satin	Ф32 mm	1.2 mm
15.222.S	700mm	304 stainless steel	satin	Ф32 mm	1.2 mm
15.223.S	800mm	304 stainless steel	satin	Ф32 mm	1.2 mm



	length	material	finish	Bar	Tube thickness
15.121	600mm	cast iron	white/chrome	Ф32 mm	1.2 mm
15.122	750mm	cast iron	white/chrome	Ф32 mm	1.2 mm
15.127.W	760x760mm	cast iron	white coating	Ф32 mm	1.2 mm
15.128.W	760x760mm	cast iron	white coating	Ф32 mm	1.2 mm



	length	material	finish	Bar	Tube thickness
15.224.S	721.5x800mm	304 stainless steel	satin	Ф32 mm	1.2 mm
15.225.S	750x820mm	304 stainless steel	satin	Ф32 mm	1.2 mm
15.233.S	750x780mm	304 stainless steel	satin	Ф32 mm	1.2 mm

GRAB BARS

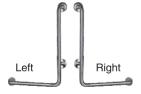




	length	material	finish	Bar	Tube thickness
15.211.S	300x300mm	304 stainless steel	satin	Ф32 mm	1.2 mm
15.212.S	350x350mm	304 stainless steel	satin	Ф32 mm	1.2 mm
15.213.S	400x400mm	304 stainless steel	satin	Ф32 mm	1.2 mm
15.211.ST	300x300mm	304 stainless steel	satin	Ф32 mm	1.2 mm



	length	material	finish	Bar	Tube thickness
15.231.S 🕕	700mm	304 stainless steel	satin	Ф32 mm	1.2 mm
15.232.S ®	700mm	304 stainless steel	satin	Ф32 mm	1.2 mm



	length	material	finish	Bar	Tube thickness
15.241.S ①	600mm	304 stainless steel	satin	Ф32 mm	1.2 mm
15.242.S (700mm	304 stainless steel	satin	Ф32 mm	1.2 mm
15.243.S R	600mm	304 stainless steel	satin	Ф32 mm	1.2 mm
15.244.S R	700mm	304 stainless steel	satin	Ф32 mm	1.2 mm



	length	material	finish	Bar	Tube thickness
15.251.S	600mm	304 stainless steel	satin	Ф32 mm	1.2 mm
15.252.S	800mm	304 stainless steel	satin	Ф32 mm	1.2 mm







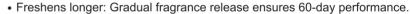


material: EVA period of use: 60 days

- Freshens longer: Gradual fragrance release ensures 60-day performance.
- Loaded with an enzymatic drain cleaner to clean the urinal and eliminate odors.
- Long bristles to prevent splash back and keep floor cleaner.
- 100% Recyclable & Environmentally friendly.

Bio-Enzyme Urinal Cake

period of use: 60 days material: EVA



- Loaded with an enzymatic drain cleaner to clean the urinal and eliminate odors.
- · Long bristles to prevent splash back and keep floor cleaner.
- 100% Recyclable & Environmentally friendly.

Bio-Enzyme Urinal Cake

material: EVA period of use: 60 days



- · Eliminates odors: Releases optimized bacteria that clean the urinal and eliminate odors.
- Central core: Enzyme-based blocker that actively fights against the effects of uric acid and calcium build-up.

Target urinal screen

material: EVA period of use: 30 days

- Long-lasting pleasant scent up to 30 days or 5000 flushes.
- Eliminates odors, reduces splash back and gradually releases fragrance, reducing cleaning time.
- 1-sided design





























Wave urinal screen

material: EVA period of use: 30 days

- Best option for a cleaner, fresher and more hygienic washroom.
- · Hedgehog design dramatically reduces splash back from the urinal.
- 1-sided design



Wave urinal screen

material: EVA period of use: 30 days

- Helps keep restrooms clean, dry and safe.
- · Reduce splash: help avoid urine splashes on the floor.
- Extremely flexible to allow proper fit to any urinal contour.



Wave urinal screen

material: EVA period of use: 30 days

- 30-Day Urinal Screens have a two-sided anti-splash texture.
- The longer bristles also help reduce splashback from urinal operation.
- Helps minimize cleanup in the area, ensuring satisfaction for cleaning staff.



Wave urinal screen

material: EVA period of use: 30 days

- · Expertly reduces urinal backsplash.
- Reduces the problem of blocked drains from discarded items such as chewing gum, cigarette butts.





















Wave urinal screen

material: EVA period of use: 30 days

- Freshens longer: Gradual fragrance release ensures 30-day performance.
- The net design prevents splash back & the angled anti-splash texture keeps urinal clean.
- 1-sided design



Wave urinal screen

material: EVA period of use: 30 days

- Best option for a cleaner, fresher and more hygienic washroom.
- Prevent clogging: it can effectively catch garbage instead of going down the drain.
- Preventing splashback and cross-contamination of urine to other areas outside the restroom.



Triangle urinal screen

material: EVA period of use: 30 days

- Continuous fragrance for deodorizing, sustainable for 30 days.
- Eliminates bad smells and keep, prevents splashback and keep the floor clean.
- · 2-sided design.



Deodorant urinal screen

material: PVC period of use: 30 days

- Flexible: conforms to the urinal to trap deris.
- Long-lasting pleasant scent up to 30 days or 5000 flushes.
- Saves Time & Money: reducing splash back while optimizing fragrance releasecutting cleaning time up to 50%.















URINAL SCREENS







Bowl Clip

material: EVA

period of use: 30 days

- · Attack odors at the source clips right to the toilet bowl
- · Will not dissolve in or pollute water



Hang tag

material: EVA

period of use: 30 days

- Hang from a variety of locations such as stall walls, toilet tanks and cabinet doors
- Light weight and slim design, with 30 days of freshness.



Aroma tower

material: EVA

period of use: 30 days

- · Fits a variety of commercial dispensers
- Dry fragrance, no spill or leak
- · Suitable for restrooms, entryways and more



18.101

material: PP

feature: fan type

power: 1.5V AA or D Size cell

- 3-interval setting: 2, 5 minute, 24 hour
- Fit for Solid, Liquid fragrance brick and aroma tower.















AIR FRESHENER DISPENSER/URINAL MATS



18.107

Scented

OXYPARK

material: PP

material: EVA

feature: fan type period of use: 30 days

- · Hands-free motion-activation, releases the right amount of fragrance.
- Dry fragrance refills leave no sticky liquid residue.
- Great for restroom stalls, next to urinals, and sink areas.
- Uses two "AA" batteries (At least 1 year battery life when using alkaline)

Urinal mat

material: Rubber/PVC/TPR Backing



- Effective disposable urinal mats available in Rubber/PVC/TPR.
- Long lasting up to 2 months depending on traffic and usage, widely used in most locations.
- Elimnates puddles, keeps floors dry around urinals, commodes, or near sinks and hand drying areas.



backing	dimension	weight
Rubber	L53cm/20.86inch x W45cm/17.71inch	440g/0.97lb.
PVC	L52cm/20.5inch x 44.5cm/17.51inch	550g/1.21lb.
TPR	L52cm/20.5inch x 44.5cm/17.51inch	220g/0.48lb.

Urinal mat

material: Rubber/PVC/TPR Backing



- Effective disposable urinal mats available in Rubber/PVC/TPR.
- Long lasting up to 2 months depending on traffic and usage, widely used in most locations.
- Elimnates puddles, keeps floors dry around urinals, commodes, or near sinks and hand drying areas.





















hand dryer

17.606

material: 304 stainless steel dimension: 1655x300x165mm



17.607 material: 304 stainless steel dimension: 440x300x115mm



17.601 material: 304 stainless steel dimension: 780x430x105mm







black

17.604 material: 304 stainless steel dimension: 1200x330x120mm



17.602 material: 304 stainless steel dimension: 752x310x140mm



17.603 material: 304 stainless steel dimension: 750x300x140mm

17.605

material: 304 stainless steel

dimension: 1200x300x140mm

PAPER DISPENSERS



14.101.S material: 304 stainless steel dimension: Φ 264 x D120mm



14.101.B material: 304 stainless steel dimension: Φ264 x D120mm



14.201 material: ABS dimension: L264 x W280 x D127mm



14.102.S material: 304 stainless steel dimension: L285 x W260 x D100mm



14.102.B material: 304 stainless steel dimension: L285 x W260 x D100mm



14.202 material: ABS dimension: L276 x W205 x D100mm



14.103. S material: 304 stainless steel dimension: L285 x W370 x D100mm



14.103.B material: 304 stainless steel dimension: L285 x W370 x D100mm



14.203 material: ABS dimension: L275 x W375 x D108mm

PAPER DISPENSERS

Industrial jumbo roll



material: 304 stainless steel dimension: Φ 310 x D115mm

14.106.B

material: 304 stainless steel dimension: Φ 310 x D115mm

Double jumbo rolls



save 40%

14.105 material: 304 stainless steel dimension: L513xW117xD298mm

Center pull roll



14.231 material: ABS dimension: Φ237 x D150mm



14.232 material: ABS dimension: Φ145 x D130mm



14.233

material: ABS dimension: L284 x W158 x D130mm



TOILET ACCESSORIES



16.643
material: 304 stainless steel
dimension:183x92x100mm



16.626mb material: 304 stainless steel dimension: 270x105x105mm



16.628
material: 304 stainless steel



16.626b material: 304 stainless steel dimension:270x105x105mm



16.627b material: 304 stainless steel dimension:158x298x68mm



14.122 material: 304 stainless steel dimension: 420x300x50mm



material: 304 stainless steel dimension: Φ 240x100mm



14.123 material: 304 stainless steel dimension: 420x290x50mm







brushed

black

brass

16.621a

material: 304 stainless steel dimension: 132x85x65mm



16.630

material: 304 stainless steel dimension: 135x135x132mm



16.622

material: stainless steel dimension: 125x110x70mm



16.653

material: ABS capacity: 25pcs colour: white



16.652

material: stainless steel dimension: 165x110x36mm





16.624a

material: stainless steel dimension: 125x125x120mm



capacity: 4L

material: 304 stainless steel

TOILET ACCESSORIES









brushed

brass



16.607

material: stainless steel dimension: Φ140xH375mm



16.608

material: stainless steel

dimension: 93x93xH(250-375)mm



16.609

material: cast iron

dimension: W(98-125)xH395mm



16.611

material: polypropylene dimension: 130xH380 mm



16.615

material: polypropylene dimension: (105-145) xH390 mm



16.616

material: polypropylene dimension: L95 x W105 x H425mm



16.614

material: polypropylene dimension: 130x H410mm

TOILET ACCESSORIES

material: 304 stainless steel



16.S307



16.107



16.207

material: 304 stainless steel



16.S207



16.S107



16.307

material: Zinc Finish: Chrome



16.407



16.507



16.507-2









material: 304 stainless steel







16.101

16.S301

16.S119

material: 304 stainless steel









16.S201

16.S101

16.201

16.301

material: Zinc Finish: Chrome







16.401

16.501

16.519

BABY CHANGING STATION







16.666

material: 304 stainless steel+polyethylene

finish: satin

dimension: L875xD518xW506mm

bear weight: max.40kg





16.664

material: polyethylene

finish: white

dimension: L876xD525xW505mm

bear weight: max.40kg













16.663

material: polyethylene

finish: white

dimension: L816xD470xW503mm

bear weight: max.40kg



16.667

material: polyethylene

finish: white

dimension: L829xD500xW789mm

bear weight: max.40kg



16.661

material: polyethylene

finish: white

dimension: L860xD495xW550mm

bear weight: max.40kg











12.402
material: ABS
finish: white, purple,
customized

Voltage Frequency 110-240V 50/60Hz

Rotating Speed Rated Power 21000r/min 1600W

Air Speed settings Air Speed 2 settings 20m/s

Temperature setting Noise **3 settings Noise**

Hair Care Type

Negative Ions (10 million/cm cube)



12.403
material: ABS
finish: grey

Voltage Frequency 110-240V 50/60Hz

Rotating Speed Rated Power 17500r/min 1500-1800W

Air Speed Noise **14m/s <86db**

Air Speed settings Temperature setting 2 settings 3 settings

Storage bags for drawer solution







Note: colour and logo customized.





12.101
material: ABS
finish: white



12.201
material: ABS
finish: white



12.202 material: ABS finish: White

Voltage	110-240V
Frequency	50/60Hz
Total Power	800W
Protect time	5min
Air temperature	65 ± 15℃
r.p.m.	11000
Air velocity	> 10m/s
Noice level	< 70dB

Voltage	110-240V
Frequency	50/60Hz
Total Power	1200W
Protect time	5min
Air temperature	65 ± 15℃
r.p.m.	12700
Air velocity	> 12m/s
Noice level	< 73dB

Voltage	110-240V
Frequency	50/60Hz
Total Power	1200W
Protect time	5min
Air temperature	65 ± 15℃
r.p.m.	10000
Air velocity	> 13m/s
Noice level	< 73dB





12.203 material: ABS finish: white





Voltage	110-240V
Frequency	50/60Hz
Total Power	1200W
Protect time	5min
Air temperature	65 ± 15℃
r.p.m.	17000
Air velocity	> 12m/s
Noice level	< 73dB

Voltage	110-240V
Frequency	50/60Hz
Total Power	1200W
Protect time	5min
Air temperature	65 ± 15℃
r.p.m.	12700
Air velocity	> 13m/s
Noice level	< 70dB

Voltage	110-240V
Frequency	50/60Hz
Total Power	1200W
Protect time	5min
Air temperature	65 ± 15℃
r.p.m.	12700
Air velocity	> 12m/s
Noice level	< 73dB









12.302 material: ABS finish: black/white

Voltage	110-240V	Electrical insulation	Class II
Frequency	50/60Hz	r.p.m.	17000
Total Power	1800W	Air velocity	15m/s
Motor power	45W	Noice level	60dB
Protection level	IPX1		

Our Mission:

Committed to supplying hygienic, comfortable and elegant washroom solutions for all world.

Our Vision:

To be the pioneer and leader in commercial washroom equipment.

Our Values:

With the philosophy of Customer Oriented, create value for global customers;

Adhere to mutual benefit and win-win cooperation;

Improve everything we do continuously, keep moving forward;

Insist on teamwork and team development;

Shoulder social responsibilities, do the right thing;

Embrace changes, arm ourselves with science and technology.



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^{*}All product sizes and colours prevail in kind, subject to change without notice.