## 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.

HOTEC

Email: hotec@cnhotec.com
https://www.cnhotec.com/

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

# WASHROOM EQUIPMENTS & TOILET ACCESSORIES

## 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℃) | 50℃ |
| 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 |
| Product size | 300x220x685mm | | |

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

## 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℃) | 50℃ |
| 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 |
| Product size | 292x250x650mm | | |

## 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 | 85–105m/s |
| Weight | 7kg | r.p.m. | 21500 |
| Electrical Isolation | class I | Automatic disconnection | 30 seconds |
| Product size | 296x164x566mm | | |

## 11.23x series

Product size: 221x152x291mm

- ABS White
- cast iron White
- cast iron Black
- 304 stainless steel Bright
- 304 stainless steel Satin

## 11.24x series

Product size: 221x190x291mm

- ABS White
- cast iron White
- cast iron Black
- 304 stainless steel Bright
- 304 stainless steel Satin

## 11.25x series

Product size: 221x190x320mm

- ABS White
- cast iron White
- cast iron Black
- 304 stainless steel Bright
- 304 stainless steel Satin

**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℃) | 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 |

## 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℃) | 60℃ |
| 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 |
| Product size | 258x200x232mm | | |

## 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/20℃) | 60℃ |
| Motor Power | 60W | Protect Time | 60 seconds |
| r.p.m. | 2500 | Noice level | < 70dB |
| Protection level | IPX1 | Senser Distance | 5–20cm |
| Product size | 225x160x282mm | | |

## 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℃ |
| 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 | | |
| Product size | 245x207x265mm | | |



CE RoHS

## 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 | Product size | 295x171x325mm |

## 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℃ |
| Noice level | < 70dB |
| Drying time | 30–40s |
| Product size | 182x120x267mm |

## 11.302

Material: ABS
finish: white

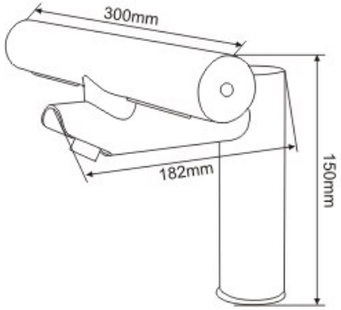
| | |
|---|---|
| Voltage | 110–240V |
| Total power | 1800W |
| r.p.m. | 2800 |
| Air Velocity | > 11m/s |
| Senser Distance | 5–20cm |
| Air Temperature (10cm distance) | 60℃ |
| Noice level | < 70dB |
| Drying time | 30–40s |
| Product size | 238x230x380mm |

# 2 IN 1 Tap Hand Dryer

11.501

material: 304 stainless steel

finish: satin/black

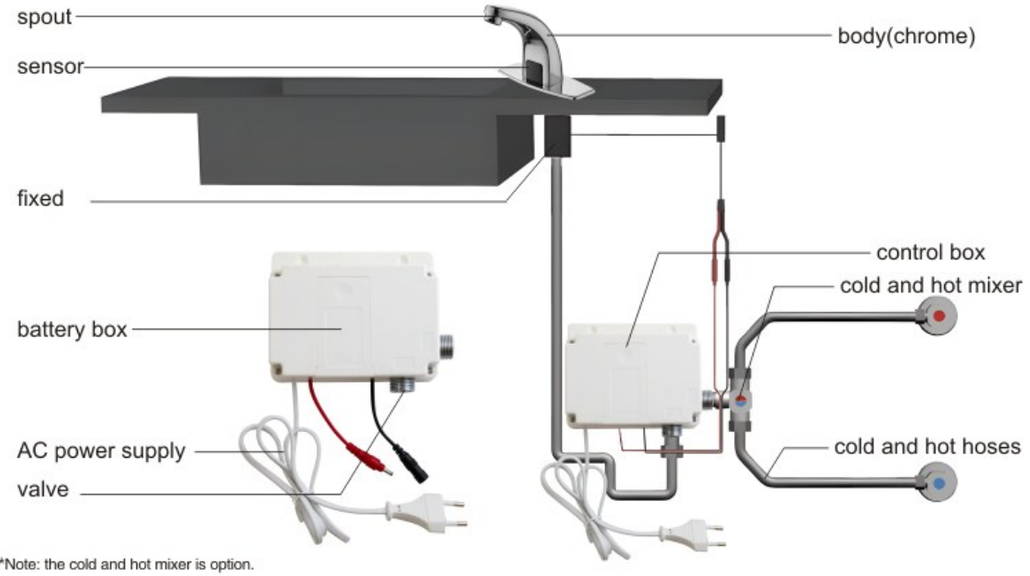



**FEATURES**

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

| | | | |
|---|---|---|---|
| Voltage | 110–240V | Protection level | IPX1 |
| Frequency | 50/60Hz | Air temperature(10cm distance/20℃) | 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" (Dn15)or G3/8"(Dn10) |

| | |
|---|---|
| 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℃ |
| Ambient humidity: | <95%RH |
| Dia. Of inlet pipe: | G1/2" (Dn15)or G3/8"(Dn10) |
| Degree of protection by enclosure: | IP56 |




*Note: the cold and hot mixer is option.

19.107
material: brass
cold water

19.106
material: stainless steel 304
cold water

19.103
material: brass
cold water

19.132
material: brass
cold water

19.121
material:brass
cold water

19.131
material: brass
cold water



CE

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

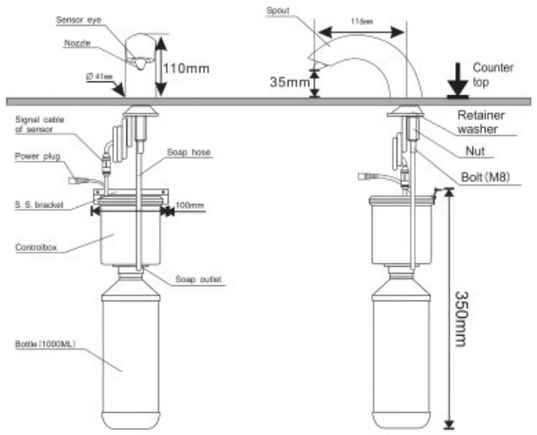
19.117
material: brass
hot/cold water adjustment

19.115
material: brass
hot/cold water adjustment

19.116
material: brass
hot/cold water adjustment

# Deck-Mounted Soap Dispenser

13.501
material: brass
finish: chrome/black

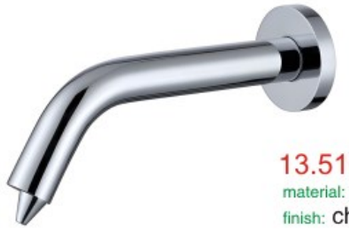



**FEATURES**

- 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 | 1000ml |

13.504
material: brass
finish: chrome/black



13.516
material: brass
finish: chrome/black

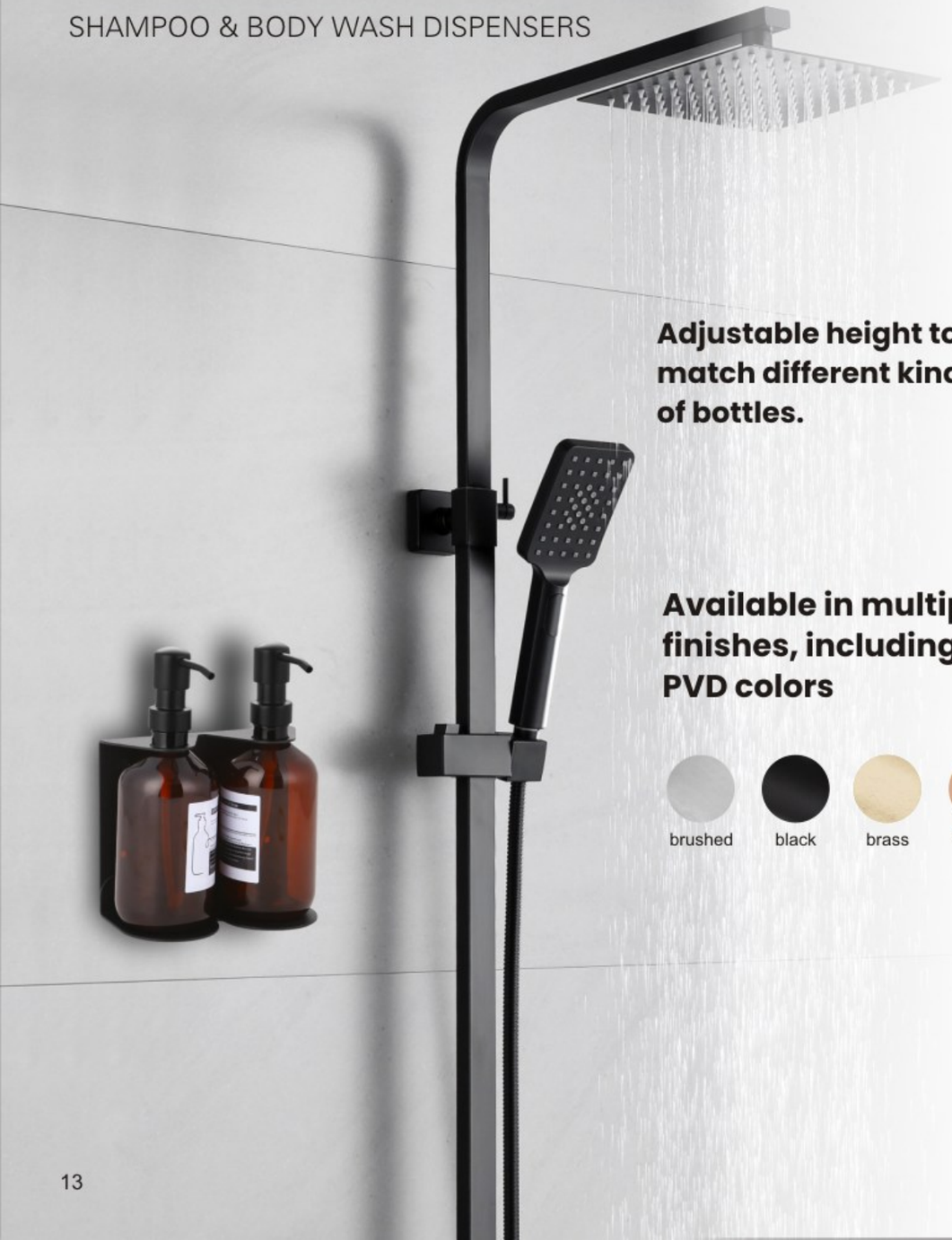
13.517
material: brass
finish: chrome/black

13.518
material: brass
finish: chrome/black

13.513
material: brass
finish: chrome/black

13.514
material: brass
finish: chrome/black

13.515
material: brass
finish: chrome/black



**Adjustable height to match different kinds of bottles.**

**Available in multiple finishes, including PVD colors**

brushed black brass bronze



SHAMPOO & BODY WASH DISPENSERS

13.711
material:
304 Stainless steel
capacity:
max.500ml

13.712
material:
304 Stainless steel
capacity:
max.500ml x 2

NEW

13.713
material:
304 Stainless steel
capacity:
max.500ml x 3

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

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

alcohol

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

## 13.11x series

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

## 13.10x series

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

## 13.16x series

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

## 13.115

capacity: 1.2L
material: 304 stainless steel
suitable soaps: liquid soap

## 13.530 Inner tank

suitable for 13.112.ST
13.114.ST
13.162.ST
13.164.ST

## 13.535 liquid pump

suit for 13.111, 13.112
13.113, 13.114
13.115

## 13.531 foam pump

suit for 13.122, 13.132

## 13.536 liquid pump

suit for 13.162, 13.164

## 13.201

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

## 13.202

capacity: 0.35Lx2
material: ABS
suitable soaps: liquid soap

## 13.506

capacity: 1.0L
material: ABS
suitable soaps: liquid soap

## 13.143

capacity: 0.35L
material: brass pump & PE bottle
suitable soaps: liquid soap

## 13.507

capacity: 0.8L
material: ABS
suitable soaps: liquid soap

## 13.141

capacity: 0.35L
material: brass pump & PE bottle
suitable soaps: liquid soap

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

15.314
material: Burmese teak woods+aluminum
bearing weight: max.150kgs

NEW

15.315
material: Burmese teak woods/stainless steel
bearing weight: max.150kgs

15.303
material: ABS/aluminum/stainless steel
bearing weight: max.180kgs

NEW

slow closing
damping system

15.317
material: aluminium supporting frame
with soft PU pad
bearing weight: max.200kgs

15.401
material: HDPE+aluminum
bearing weight: max.135kgs

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

NEW

15.411
material: PP,ABS+aluminum
bearing weight: max.150kgs

NEW

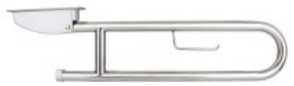
15.422
material: PP,ABS+aluminum
bearing weight: max.150kgs

NEW

15.433
material: PP,ABS+aluminum
bearing weight: max.150kgs

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

| | length | material | finish | Bar | Tube thickness |
|---|---|---|---|---|---|
| 15.101 | 300mm(12") | cast iron | white/black/blue coating/chrome | Φ32 mm | 1.2 mm |
| 15.104 | 450mm(18") | cast iron | white/black/blue coating/chrome | Φ32 mm | 1.2 mm |
| 15.106 | 600mm(24") | cast iron | white/black/blue coating/chrome | Φ32 mm | 1.2 mm |



| | length | material | finish | Bar | Tube thickness |
|---|---|---|---|---|---|
| 15.121 | 600mm | cast iron | white/chrome | Φ32 mm | 1.2 mm |
| 15.122 | 750mm | cast iron | white/chrome | Φ32 mm | 1.2 mm |
| 15.127.W | 760x760mm | cast iron | white coating | Φ32 mm | 1.2 mm |
| 15.128.W | 760x760mm | cast iron | white coating | Φ32 mm | 1.2 mm |

Note: Users can customize of specifications the products of the length and diameter.

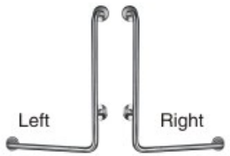
| | length | material | finish | Bar | Tube thickness |
|---|---|---|---|---|---|
| 15.201.S | 300mm(12") | 304 stainless steel | satin | Φ32 mm | 1.0/1.2 mm |
| 15.202.S | 350mm(14") | 304 stainless steel | satin | Φ32 mm | 1.0/1.2 mm |
| 15.203.S | 400mm(16") | 304 stainless steel | satin | Φ32 mm | 1.0/1.2 mm |
| 15.204.S | 450mm(18") | 304 stainless steel | satin | Φ32 mm | 1.0/1.2 mm |
| 15.205.S | 500mm(20") | 304 stainless steel | satin | Φ32 mm | 1.0/1.2 mm |
| 15.206.S | 600mm(24") | 304 stainless steel | satin | Φ32 mm | 1.0/1.2 mm |
| 15.207.S | 760mm(30") | 304 stainless steel | satin | Φ32 mm | 1.0/1.2 mm |
| 15.208.S | 800mm(31.5") | 304 stainless steel | satin | Φ32 mm | 1.0/1.2 mm |
| 15.209.S | 900mm(35.5") | 304 stainless steel | satin | Φ32 mm | 1.0/1.2 mm |

| | length | material | finish | Bar | Tube thickness |
|---|---|---|---|---|---|
| 15.221.S | 600mm | 304 stainless steel | satin | Φ32 mm | 1.0/1.2 mm |
| 15.222.S | 700mm | 304 stainless steel | satin | Φ32 mm | 1.0/1.2 mm |
| 15.223.S | 800mm | 304 stainless steel | satin | Φ32 mm | 1.0/1.2 mm |

Note: Users can customize of specifications the products of the length and diameter.

| | length | material | finish | Bar | Tube thickness |
|---|---|---|---|---|---|
| 15.211.S | 300x300mm | 304 stainless steel | satin | Φ32 mm | 1.0/1.2 mm |
| 15.212.S | 350x350mm | 304 stainless steel | satin | Φ32 mm | 1.0/1.2 mm |
| 15.213.S | 400x400mm | 304 stainless steel | satin | Φ32 mm | 1.0/1.2 mm |
| 15.211.ST | 300x300mm | 304 stainless steel | satin | Φ32 mm | 1.0/1.2 mm |

| | length | material | finish | Bar | Tube thickness |
|---|---|---|---|---|---|
| 15.231.S (L) | 700mm | 304 stainless steel | satin | Φ32 mm | 1.0/1.2 mm |
| 15.232.S (R) | 700mm | 304 stainless steel | satin | Φ32 mm | 1.0/1.2 mm |




| | length | material | finish | Bar | Tube thickness |
|---|---|---|---|---|---|
| 15.241.S (L) | 600mm | 304 stainless steel | satin | Φ32 mm | 1.0/1.2 mm |
| 15.242.S (L) | 700mm | 304 stainless steel | satin | Φ32 mm | 1.0/1.2 mm |
| 15.243.S (R) | 600mm | 304 stainless steel | satin | Φ32 mm | 1.0/1.2 mm |
| 15.244.S (R) | 700mm | 304 stainless steel | satin | Φ32 mm | 1.0/1.2 mm |

| | length | material | finish | Bar | Tube thickness |
|---|---|---|---|---|---|
| 15.251.S | 600mm | 304 stainless steel | satin | Φ32 mm | 1.0/1.2 mm |
| 15.252.S | 800mm | 304 stainless steel | satin | Φ32 mm | 1.0/1.2 mm |

18.201

## Bio-Enzyme Urinal Screen

material: EVA period of use: max.45days

- 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.

18.202

## Bio-Enzyme Urinal Screen

material: EVA period of use: max.60days

- 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.

18.203

## Urinal Screen Block

material: PP period of use: 30 days

- Cleaning and removing built up purefying organic matter in the pipes.
- 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.

18.204

## Biocleaner

material: PP + Bio-enzyme period of use: 30 days Weight: 160g

- Long–lasting pleasant scent:which will stay fresh up to 30 days or 5000 flushes.
- Reduce splash: help avoid urine splashes on the floor.
- Prevent clogging: it can effectively catch garbage instead of going down the drain.
- Easy to Use: Its size is suitable for most urinals in the world.
- Ideal for Commercial Restrooms & Home Kitchen Sinks.

18.302

## 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

18.307

## 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.

18.304

## Wave urinal screen

material: EVA period of use: 30 days

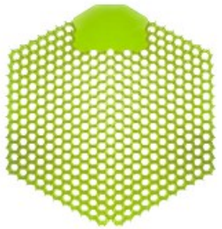
- 30-Day Urinal Screens have a two-sided anti-splash texture.
- The longer bristles also help reduce splashback from urinal operation.
- Helps minimize cleanup in the area, ensuring satisfaction for cleaning staff.

18.308

## 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.



18.309

## Wave urinal screen

material: EVA period of use: 30 days

- Best option for a cleaner, fresher and more hygienic washroom.
- Open hex design offers excellent splash reduction
- 2-sided design

18.301

## 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

18.310

18.311

## 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 release-cutting cleaning time up to 50%.

## 18.401 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

## 18.402 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.

## 18.403 Aroma tower

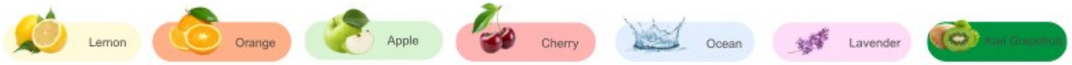
material: EVA
period of use: 30 days

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

## 18.405 Aroma stickers

material: PP + Bio-enzyme
period of use: 30 days

- Natural fragrance factor lasts for about 30 days.
- Date Tab System – reminds you when to replace it.
- Versatile – Plastic holder can be attached to any flat smooth surface.
- Attach to trash can lids, the side of toilets, and more.
- Can be printed with custom logo, used for brand promotion, advertising promotion.



## 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.

18.404

## 18.107 Scented

material: PP
feature: fan type

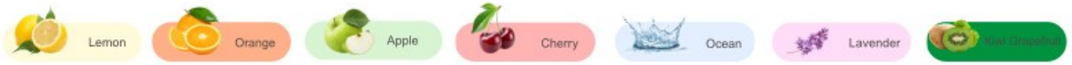
material: EVA
period of use: 30 days

- 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)

## 18.106

material: PP
Weight: 70g
period of use: 30 days

- Gentle and non–irritating, continuously releases fragrance for 30 days.
- 100% natural formula, effectively removing odors.
- Using airflow to ensure continuous and even fragrance release for complete coverage.
- Flexibly used on place where to meet your fresh fragrance needs anytime.



18.205

## Toilet bowl cleaner

Main ingredients: microbial bacteria
Weight: 200g ± 5%
period of use: 60 days

- 100% biodegradable, acid-free, non-corrosive, and free of any harmful chemicals.
- Drop in toilet tank to clean and deodorize with every flush,inhibits bacteria and deodorizes.
- Highly effective and durable, it can be used at home for at least two months on average.

## Urinal mat

material: Rubber/PVC/TPR Backing

- Non-slip 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 | 18.501 | L53cm/20.86inch x W45cm/17.71inch | 440g/0.97lb. |
| PVC | 18.502 | L52cm/20.5inch x 44.5cm/17.51inch | 550g/1.21lb. |
| TPR | 18.503 | L52cm/20.5inch x 44.5cm/17.51inch | 220g/0.48lb. |

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

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

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

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

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





## Industrial jumbo roll

NEW

14.106.S
material: 304 stainless steel
dimension: Φ310 x D115mm

14.106.B
material: 304 stainless steel
dimension: Φ310 x D115mm

## Double jumbo rolls

14.105
material: 304 stainless steel
dimension: L513xW117xD298mm

## Center pull roll

save 40% tissues

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

# Tampon & Pad Dispenser

NEW

16.701

material: 304 stainless steel
finish: satin/white/black

**FEATURES**

- Dispensers period products in sealed packs
- Two columns design, offering users a choice
- Easy to use
- No batteries or wiring required
- Can be supplied with a range of period products

Suitable for schools, universities, offices, museum and public institutions.

16.653
Sanitary bag dispenser
material: ABS
capacity: 25pcs
colour: white

16.621a
material: 304 stainless steel
dimension: 132x85x65mm

14.122
material: 304 stainless steel
dimension: 420x300x50mm

16.643
material: 304 stainless steel
dimension: 183x92x100mm

16.626mb
material: 304 stainless steel
dimension: 270x105x105mm

16.624a
material: stainless steel
dimension: 125x125x120mm

NEW

17.501 Sanitary bin
capacity: 4L
material: 304 stainless steel

16.627b
material: 304 stainless steel
dimension: 158x298x68mm

brushed black brass chrome

material: 304 stainless steel

16.107

16.207

16.307

16.101

16.201

16.301

16.S119

material: Zinc

16.507

16.507-2

16.Z107

16.501

16.519

16.Z101

16.Z109





brushed black brass

16.601
material: stainless steel
dimension: Φ89 x H(250-400)mm

16.603
material: stainless steel
dimension:
100x W(78-110)x H375mm

16.604
material:
stainless steel
dimension:
103xW85xH390mm

16.602
material:
stainless steel
dimension:
103x H(248-378)mm

16.605
material:
stainless steel
dimension:
110x110x380mm

16.606
material:
stainless steel
dimension:
Φ(76-100) x H350mm

16.6011
material:
304 stainless steel

16.6010
material:
304 stainless steel

brushed black 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

NEW

16.666
material: 304 stainless steel+polyethylene
finish: satin
dimension: L875xD518xW506mm
bear weight: max.40kg

NEW

16.664
material: polyethylene
finish: white
dimension: L876xD525xW505mm
bear weight: max.40kg

# BABY CHANGING STATION

## 16.663

NEW

material: polyethylene
finish: white
dimension: L816xD470xW503mm
bear weight: max.40kg

## 16.661

material: polyethylene
finish: white
dimension: L860xD495xW550mm
bear weight: max.40kg

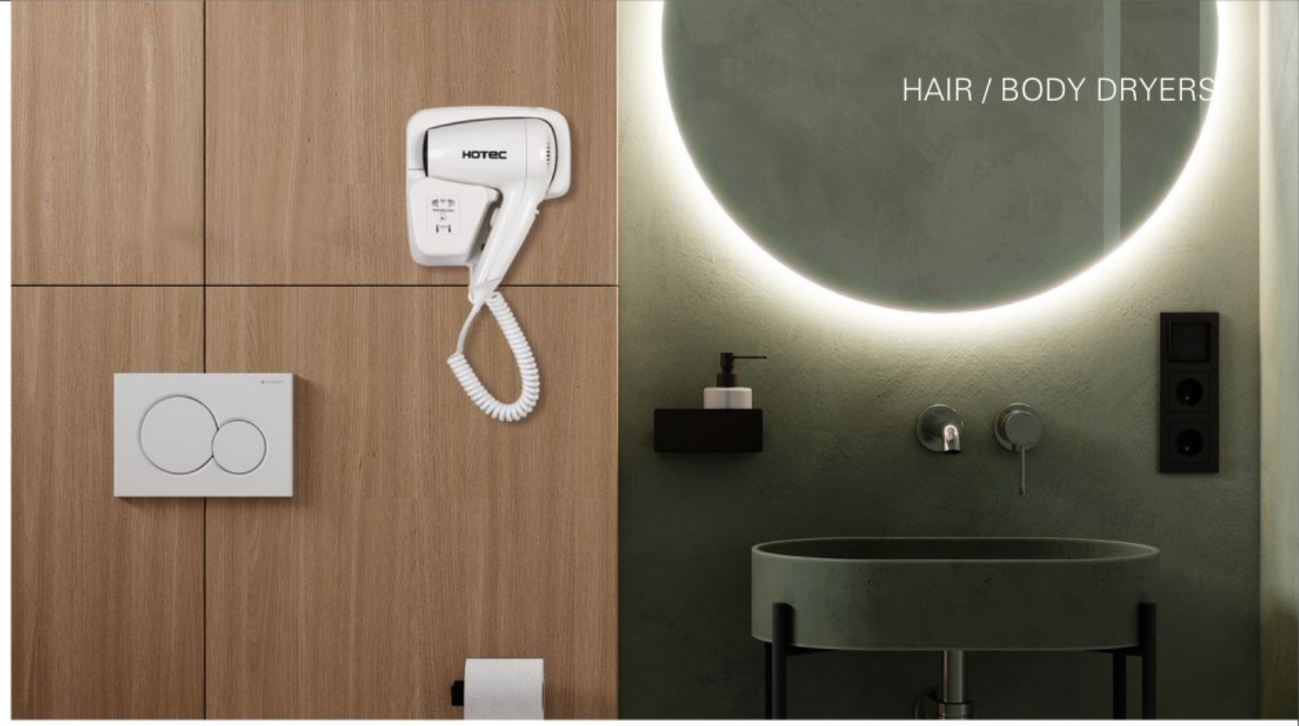
NEW

## 16.667

material: polyethylene
finish: white
dimension: L829xD500xW789mm
bear weight: max.40kg



# HAIR / BODY DRYERS



## 12.101

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 |

## 12.201

material: ABS
finish: white

| | |
|---|---|
| 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 |

## 12.202

material: ABS
finish: white

| | |
|---|---|
| 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 |

CE RoHS

## 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 |

## 12.204

material: ABS
finish: white

| | |
|---|---|
| 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 |

## 12.205

material: ABS
finish: white

| | |
|---|---|
| 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 |

## 12.301

material: ABS
finish: black/white

## 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 | | |





material: Brass+Stainless steel
construction: Wall Mounted

## 16.631

Size: 8 inches, Φ 200mm
Mirror: 1x, 3x, 5x option

## 16.634

Size: 8 inches, Φ 200mm
Mirror: 1x, 3x, 5x option

## 16.636

Size: 8 inches, Φ 200mm
Mirror: 1x, 3x, 5x option

## 16.633

Size: 8.5 inches, Φ 215mm
Mirror: 1x, 3x, 5x option
Led light: 5W, 110-260V
Light colour: white, warm white, yellow

## 16.635

Size: 202x202mm square
Mirror: 1x, 3x, 5x option
Led light: 5W, 110-260V
Light colour: white, warm white, yellow

## 16.637

Size: 9 inches, Φ 225mm
Mirror: single face, 3x
Led light: 5W, 110-260V
Light colour: white, warm white