



DTES0060CS
Satin finish

General description

- Recessed combination towel dispenser, hand dryer and waste receptacle made of stainless steel AISI 304, with exposed surfaces in satin finish.
- Warp-free door equipped with piano hinge and secured by two tumbler locks
- Robust and vandal-resistant, suitable for high traffic facilities.
- Model suitable for public use.

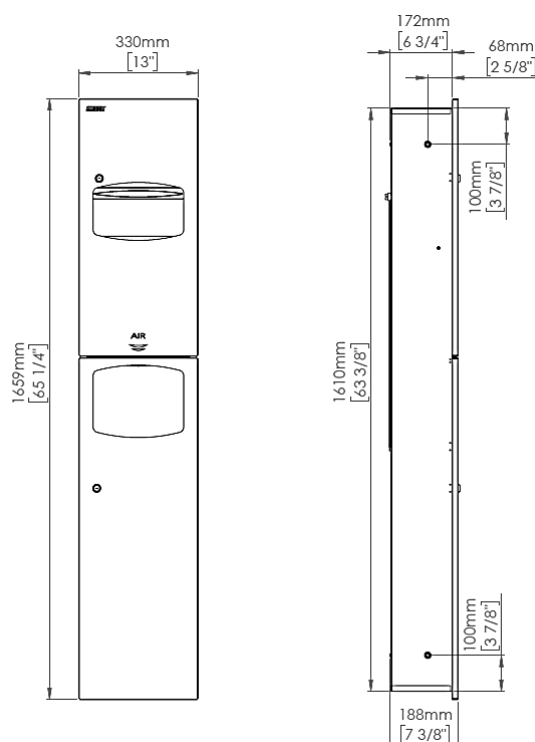
Components and materials

- **CABINET:** made of stainless steel AISI 304, 0.8 mm thick, satin finish. Welded construction with seamless corners and burr-free edges
- **DOOR:** 2 units made of stainless steel AISI 304, 1.2 mm thick, satin finish. Secured to cabinet with a full-length stainless steel piano-hinge and tumbler locks keyed like other Mediclinics units
- **HAND DRYER:** type JuniorPlus, sensor operated. Equipped with a 2,800 rpm induction motor, which do not require any maintenance, this dryer includes an electronic infrared detection sensor for hand distance detection, which is adjustable. GS and CE certified.
- **PAPER TOWEL DISPENSER:** made of stainless steel AISI 304, 0.8 mm thick, satin finish. Rounded towel tray has hemmed opening to dispenser towels without tearing. Suitable for C-fold or multifold paper towels.
- **WASTE RECEPTACLE:** made of stainless steel AISI 304, 0.8 mm thick. Capacity: 25 L

Technical specifications

Dimensions	330 (W) x 1,659 (H) x 188 mm (D)
Cabinet thickness	0.8 mm
Paper towel dispenser thickness	0.8 mm
Door thickness	1.2 mm
Waste receptacle thickness	0.8 mm
Waste receptacle capacity	25 L
Hand dryer voltage / Frequency	220-240 V 50/60 Hz
Hand dryer total power	1,640 W
Hand dryer rpm	2,800
Hand dryer air speed	50 Km/h

Dimensions



Operation

Pull the towel until it detaches from the appliance. Place the waste straight into the waste receptacle. Place hands under the air outlet grill. The dryer will start automatically. Repeat the action, at your own convenience.

Mounting template

Rough wall opening required is 288mm (W) x 1,720mm (H) x 188 mm (D). Secure with stainless steel screws at points indicated in the following figure:

