

TS 2000N HAND WASH BASIN

NEW

TS 2000N* is a one-piece hand wash basin made by stamping and a succession of bending operations. The "basin, edge and splash back" are a one-piece assembly.

TS 2000N comes with electronic control. The water supply is controlled by an infra-red detection cell.

DESIGN

The TS 2000N hand wash basin stands out by its streamlined design, sleek lines and the clever combination of the complementary materials such as the stainless steel basin, the chrome-plated brass tap and the built-in bin for collection of the hand towels.

COMPACT

This new design has got as result a compact product. In a kitchen, the hand towel waste bin which is fastened underneath the basin makes it a complete wash station taking up minimum space compared to its extensive functions.

The bin and the box containing the accessories minimize the volume of product in its packaging: placed on the basin, they do not project from the splash back or the side of the basin and optimize the volume of the box.




EASY TO INSTALL AND EASY TO USE

The mixing valve inside the tap makes the installation of the TS 2000N easy and the necessary time shorter.

The electronic control, assembled as standard, makes hand washing easy: just by bringing them in front of the detection cell starts the water supply without any need for simultaneously pressing a control rod or paddle.



HYGIENIC

The electronic control tap does away with any physical contact between the user and the product. In addition, TS 2000N facilitates the washing operation as the streamlined design guarantees there are no corners, gaps or connecting parts. It is built in compliance with the regulations of the AC D40-005 AFNOR standard relating to food hygiene ( approval pending).

SUSTAINABLE DEVELOPMENT

The water stops running immediately after hands are removed. This allows for a reduction in water consumption.



*: registered design for all European Union countries

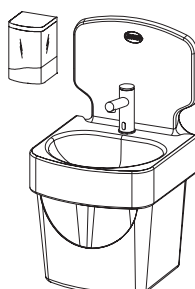


Hand wash basin with electronic control, supplied with nailbrush and bin that can be fastened under the basin for collection of used hand towels. Fixed to the wall by fitting over the support previously screwed to the wall.

- Food quality stainless steel construction with integrated splashback.
- Bowl 350 x 275 mm, depth 100 mm.
- Automatic tap starting or stopping automatically as soon as hands are put in front of or taken away from infra-red detection cell, without time delay.
- Electrical power supply by LR61, 9 volt battery, supplied (150,000 uses).
- Temperature adjustment by screw on the side of the tap.
- Supplied with nailbrush, 2 flexible hoses, trap and wall fixing support.
- Paper bin for collection of paper towels.



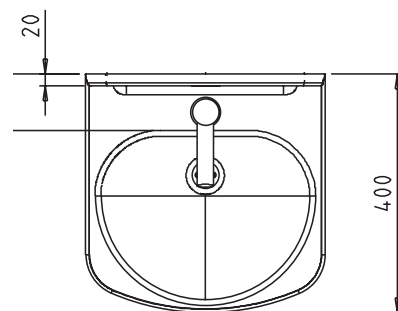
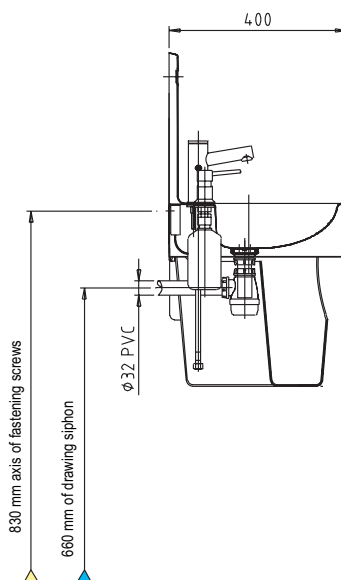
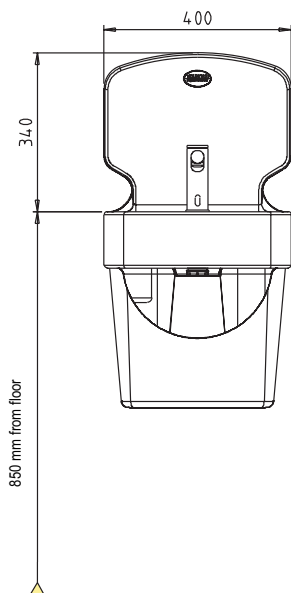
TS 2000N with manual soap dispenser



TS 2000N with electronic soap dispenser



TS 2000N with integrated soap dispenser



Descriptions	References	Dimensions l x W x h (mm)
TS 2000N with bin and nailbrush	806 301	400 x 400 x 755
TS 2000N with bin and nailbrush + manual soap dispenser (500 ml)	806 302	400 x 400 x 755
TS 2000N with bin and nailbrush + electronic soap dispenser (1250 ml)	806 303	400 x 400 x 755
TS 2000N with bin and nailbrush + integrated soap dispenser	806 304	400 x 400 x 755
Manual soap dispenser 500 ml	230 469	95 x 95 x 165
Electronical soap dispenser 1250 ml	230 470	100 x 125 x 190