



Stainless steel electronic pedestal washbasin with anti-splash guards and automatic soap dispenser. Dimensions: W. 352 x D. 303 x h. 1205 mm.

Pedestal washbasin, with an **innovative and rounded design**, for professional kitchens. The structure, made entirely of **stainless steel**, is equipped with an **innovative water dispensing system**. The washbasin, in fact, has **numerous mixed water outlet points**, distributed over the surface of the basin and oriented in such a way as to allow for **even** and optimal hand washing, without the need to direct the hands. This also allows for **avoiding excess water waste**. **The height of the jet and the water temperature are adjustable**. The structure consists of a **column with basin and anti-splash guards welded on the back and sides**. Complete with an **automatic soap dispenser**, which ensures maximum hygiene thanks to the absence of contact with hands, avoiding cross-contamination. The construction material makes the washbasin **resistant and durable**, as well as being **easy to clean**. The structure incorporates a **non-return mixing valve** to regulate the flow of hot and cold water, allowing for the selection of the dispensed water temperature.

Technical features:

- Dimensions: W. 352 x D. 303 x h. 1205 mm
- Basin height: 115 mm
- Basin diameter: 260 mm
- Weight: 9.50 kg
- Material: stainless steel
- Innovative and rounded design
- Electric model
- Innovative water dispensing system through numerous outlet points
- Anti-splash guards on the back and sides
- Automatic soap dispenser included
- Non-return mixing valve
- Reduced water consumption
- Allows for jet and water temperature regulation
- Patented design

**Image purely indicative.*

INFORMATION

- **Length in millimetres** 352.000000
- **Depth in millimetres** 303.000000
- **Height in millimetres** 1205.000000
- **Hand washing operation** con comando elettronico

Electronic anti-splash washbasin with soap dispenser h509_118



Electronic anti-splash washbasin with soap dispenser h509_118

Hand washing operation: con comando elettronico