

## Product description

Material: AISI 304 stainless steel
Interior container made in ABS Operation: Manually by pressure
Finish: Polished
Capacity: 300 ml
Attached to the wall
Anti-drip valve

## Technical specifications:

The vertical soap dispenser is entirely made of AISI 304 stainless steel material, with a polished finish. An ABS container has been included in its interior with a filling capacity of 300 millilitres. The container is filled by opening the top cover and unscrewing the container's plastic cap or by removing the plastic container from underneath by pressing a lever on the lower rear side. The soap dispenser has an anti-drip valve. The push-button, made in stainless steel with a polished finish, is operated manually by pressure. It is fixed to the wall by firstly fastening two stainless steel parts to the wall and subsequently attaching the two protruding elements on the rear side of the dispenser to these parts and screwing them together so the dispenser remains anchored. It can be filled with vegetable or synthetic soap. The soap dispenser model is GW04 0604 02, manufactured by GENWEC WASHROOM S.L. - Av. Joan Carles I, 46-48-c.p: 08908 L’Hospitalet de Llobregat - Barcelona. www.genwec.com.

## Technical characteristics

## Product specifications

Type of material: AISI 304 Stainless steel
Polished exterior finish
Capacity: 300 ml
Attachment to the wall: vertical
Anti-drip valve

## Packaging specifications

- Type of individual package: Individual cardboard box and Cell Aire wrap
- Dimensions of individual package: $255 \times 85 \times 70 \mathrm{~mm}$
- Product dimensions: $250 \times 70 \times 60 \mathrm{~mm}$
- Units per box: 12
- Units per pallet: 432 (*)
(*) Height below 1.1 m

GENWEC WASHROOM S.L. reserves the right to modify and/or rectify the products and their specifications without prior notice
Dimensions: $\pm 3 \%$
Reviewed by: Eduardo Jiménez Olivas (07/2014)


Cleaning: A cotton cloth slightly dampened in a soapy solution is recommended. Then dry off. Do not use any strong chemicals or cleaning agents that can be dangerous to children.

