

**ONE automatic PVD brushed nickel soap dispenser**

References: [RES-56-S2](#) / [RES-56P-S2](#)

**Description**

Design deck-mounted soap dispenser in PVD brushed nickel with infrared sensor concealed at the tip of the spout: dispenses a dose of soap simply by approaching the hand, eliminating the risk of cross-contamination.

Drastic reduction in soap consumption: precise, even soap dosage, automatic stop without dripping.

Peristaltic pump: no direct contact between the pump mechanism and the soap, preventing clogging, backflow, and contamination.

Easy to install and fill.

Perfect combination with electronic wall-mounted faucets for hygiene, user comfort and brand image in sanitary areas.

**Features**

Activated by infrared sensor.

Powered by 230/12V transformer or 6 x LR20 batteries (not included). Low battery indicator for replacement.

Ø25 mm brass spout, PVD brushed nickel finish.

1L refillable tank and wall support (2L or 6L tank option).

Operates by peristaltic pump, allowing the use of any type of liquid soap, detergent, lotion or antibacterial gel.

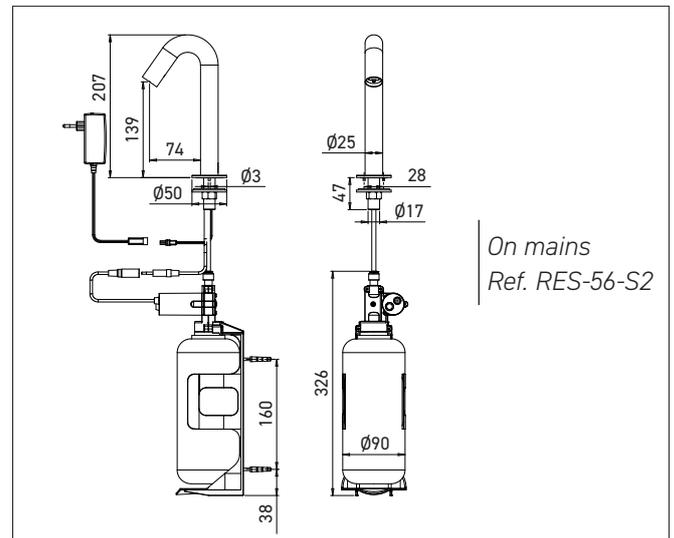
Viscosity 100-3800 cPs. PH 6.5 - 8.5.

Deck-mounted installation, standard with an under-sink tank.

Wall-mounted pump support and tank.

Optional RES-38 remote control for setting adjustments (soap dosage, soap priming after refill, temporary stop, reset).

CE. 2 year warranty.



**References** model choices

ONE automatic soap dispenser PVD brushed nickel

- [RES-56-S2](#) 230/9V transformer
- [RES-56P-S2](#) LR20 batteries

**Options**

- Finishes Matte Black, mtwhite, PVD matte gold Antique Bronze, PVD Copper (contact us)
- RES-38 Remote control
- RES-790 6L soap tank to supply up to 6 dispensers
- RES-294 IP68 transformer to supply up to 4 dispensers
- RES-296 Junction box to supply up to 10 dispensers
- Matching electronic faucet