

SENSOR PAPER ROLL DISPENSER WP1400



350 x 580 x 210 mm

Mains-operated

- Sensor paper roll dispenser with cabinet for reserve roll, mains-operated, in robust, germ-reducing and easy-care stainless steel (AISI 304).
- All-stainless steel housing; all corners fully welded, visible surfaces satin finished and brushed with tapered glossy surface at the bottom. Further available surfaces: see below.
- With touch-free operated, capacitive sensor technology, sensor distance approx. 3.5 cm. Paper length and idle time adjustable. Mains-operated 230 V / 50 Hz; power rating 7 Watt; mains cable on site. TÜV/GS-tested and certified.
- Designed for one paper roll and one reserve roll with dimensions: Width 215 mm, outer diameter max. 180 mm, inner diameter 50 mm.
- Inspection slot to indicate fill level, residual roll function allows a reserve roll to be inserted before residual roll is completely used up.
- Accessible for refilling through lockable door.
- Keyed alike cylinder lock in corrosion-resistant zinc die-casting.
- Wear parts can be replaced as modules.
- Mounting: With four screws through key holes in the back wall.
- Delivery includes fixing material and first fill with one paper roll.
- Weight, including single package: 12.4 kg

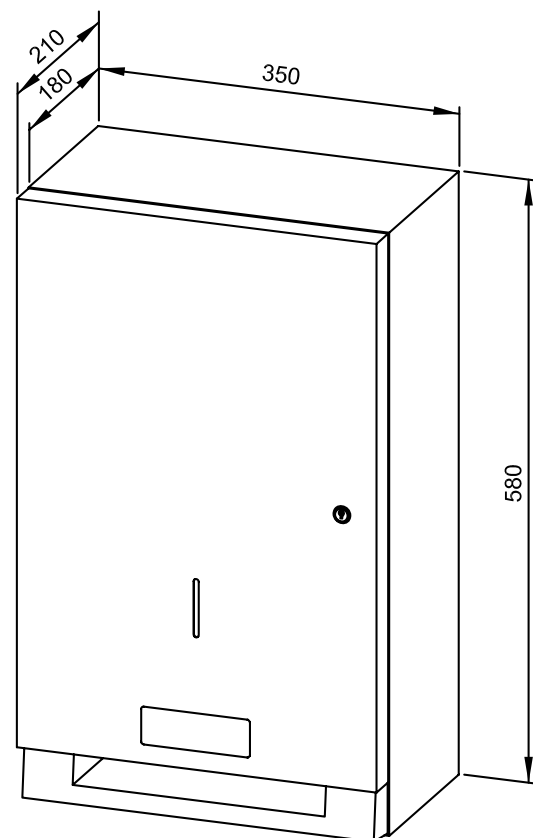


Suggested text for specifications:

Sensor paper roll dispenser with cabinet for reserve roll, mains-operated, in stainless steel (AISI 304) for surface mounting. All-stainless steel housing; all corners fully welded, visible surfaces satin finished and brushed with tapered glossy surface at the bottom. With touch-free operated, capacitive sensor technology. Paper length and idle time adjustable. Mains-operated 230 V / 50 Hz; power rating 7 Watt; mains cable on site. TÜV/GS-tested and certified. Designed for one paper roll and one reserve roll with dimensions: Width 215 mm, outer diameter max. 180 mm, inner diameter 50 mm. Inspection slot to indicate fill level. Accessible for refilling through lockable door. Residual roll function allows a reserve roll to be inserted before residual roll is completely used up. Keyed alike cylinder lock in corrosion-resistant zinc die-casting. Delivery includes fixing material and first fill with one paper roll.

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Available surfaces	ID No.
satin finished (standard)	733 250
highly polished	732 250
(coloured) plastic powder-coating	728 250

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