

concept Electronic Soap Dispenser



CHARACTERISTICS

Touchless electronic soap dispenser for washbasin mounting. Activated by an IR sensor. Suitable for all standard liquid soaps of the correct viscosity. Brass body chrome-plated. Incl. 1L soap tank and bracket. Peristaltic pump prevents clogging and backflow. Adjustable via optional remote control: sensor range, soap dosage, priming of the soap line, temporary deactivation and reset to factory settings.

FUNCTION

As soon as a user holds their hands in the sensor area, the dispenser is automatically activated - a precisely dosed amount of soap is dispensed. If the user removes their hands before the entire amount of soap has been dispensed, the dispenser stops immediately.

APPLICATION

Thanks to the automatic shut-off with no dripping, this dispenser improves maintenance and cleanliness in washrooms. Combined with the matching touchless faucet, it creates an automated, germ-free environment. Ideal for hotels, restaurants, shopping centers etc.

TECHNICAL DATA

Installation	Washbasin
Power supply	- 12V plug-in power supply (100-240 V 50-60 Hz) - 6 x 1.5V D batteries
Sensor range	30 - 100 mm (adjustable with optional remote control)
Soap dosage	1.2 - 1.6 ml (adjustable with optional remote control)
Viscosity	100 - 3800 cPs
Priming the supply line	Via refill button on the pump or with optional remote control
Surface	Chrome per DIN EN 248
Brass / plastic parts	Per UBA and KTW

ART. NO.	MODEL	
195 10 00	concept Soap Dispenser electronic	12V mains operation or 6 x 1.5V D battery operation (batteries not included)

