

H10 automatic and manual kitchen faucet

References: **REA-800** / **REA-810**

Description

Hybrid kitchen faucet with command lever and infrared sensor, chrome-plated.

Simple lever or touch-free sensor with temperature control.

All-in-one design faucet with under-faucet battery box or transformer.

Faucet body made of solid brass, polished finish.

Water supply via flexible hoses.

Filters and check valves.

Installation similar to a standard kitchen faucet.

Swan neck swivel faucet, temperature and flow adjustable with a single lever, reliable ceramic cartridge, and adjustable temperature limiter.

Electronic touch-free faucet with automatic switching of the detection area. Temperature adjusted by lever position.

Dual infrared detection with automatic adjustment function.

Temporary stop (for cleaning) and continuous flow (for sink filling) activated by the Iqua-click button above the detection area.

Flow duration after hand removal and detection sensitivity adjustable via the Iqua-click button.

Automatic rinse every 12 or 24 hours after the last use, activated by the Iqua-click button.



Features

Water pressure: 0.3 - 10 bars.

Powered by 230/6V transformer or 6V CRP 2 lithium battery.

Battery life of up to 4 years.

Flexible hoses: 2 x 38 cm.

Shut-off valve connections: F 3/8".

Self-adjusting detection sensitivity.

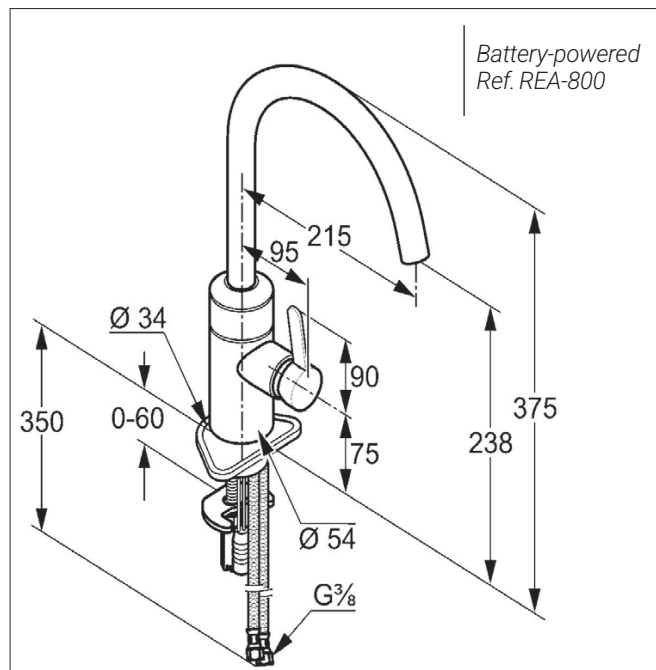
Detection range: long detection activation (approximately 25 cm) via short detection (around 5 cm).

Stop delay: 1 sec (adjustable from 0 to 10 sec).

Continuous flow: 2 min (adjustable from 0.5 to 20 min).

Temporary stop: 2 min.

DIN EN 200, CE standards.



References model choices

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- **REA-800** **6V battery**
- **REA-810** **230V transformer**

