

# Auto-draining shower kit with thermostatic mixer

Ref. H9630SHYG

Thermostatic sequential mixer with no non-return valves

2025 UK public price excluding VAT: £426.82

## DESCRIPTION

Auto-draining shower kit with thermostatic mixer - Ref. H9630SHYG

SECURITHERM thermostatic sequential shower kit with auto-draining device.

- Mixer with scale-resistant, thermostatic sequential cartridge: Thermostatic sequential mixer: opens and closes with cold water. Mixer with no non-return valves on the inlets (reduces bacterial proliferation). No risk of cross flow between hot and cold water. Sequential mixer with anti-scalding failsafe: shuts off automatically if cold or hot water supply fails. Securitouch thermal insulation prevents burns. Temperature control from cold water up to 39°C with maximum temperature limiter set at 39°C. Thermal shocks are possible. Body with smooth interior and low water volume. Flow rate regulated at 9 lpm. Chrome plated brass body and Hygiene lever L. 100mm. M1/2" bottom shower outlet. Wall-mounted mixer with 2 standard offset M1/2" M3/4" connectors. Mixer ideal for healthcare facilities, retirement and care homes, hospitals and clinics.
- Shower head (ref. 813) with flexible shower hose (ref. 836T3) and adjustable, chrome-plated wall-mounted support (ref. 845).
- Auto-draining device FM1/2" for installation between the flexible hose and the shower head, automatically drains the shower head and flexible hose (reduces bacterial development) (ref. 880).

Suitable for people with reduced mobility.  
30-year warranty.

## TECHNICAL CHARACTERISTICS

Auto-draining shower kit with thermostatic mixer - Ref. H9630SHYG

Connector	M1/2"
Technology	SECURITHERM single control thermostatic mixer, Securitouch
Depth	175mm
Length	184mm
Flow rate	9 lpm
Temperature limiter	39°C
Finish	Chrome-plated brass

Norms

**ACS**



## ADVANTAGES



Sequential: opens/closes with cold water



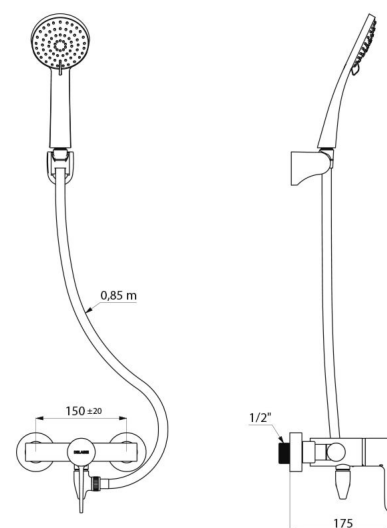
Maximum hygiene: no non-return valves



SECURITHERM: optimal anti-scalding safety



Thermostatic: complete temperature stability



Warranty	
Repairability	