

Shower kit with thermostatic mixer

Ref. H9769SHYG

SECURITHERM Securitouch auto-draining thermostatic shower kit

DESCRIPTION

Shower kit with thermostatic mixer - Ref. H9769SHYG

SECURITHERM dual control thermostatic shower kit with auto-draining device:

- Shower mixer with scale-resistant thermostatic cartridge:
No risk of cross flow between the hot and cold water supplies.
 - Thermostatic mixer with no non-return valves (less bacterial proliferation).
 - Mixer with anti-scalding failsafe: shuts off automatically if cold water supply fails.
 - Prevents cold showers: shuts off automatically if hot water supply fails.
 - Securitouch thermal insulation prevents burns.
 - Scale-resistant thermostatic cartridge for temperature adjustment.
 - ¼-turn ceramic head for flow rate adjustment.
 - Temperature control up to 43°C.
 - Double temperature limiter: 1st limiter set at 41°C can be overridden, 2nd limiter set at 43°C.
 - Thermal shocks are possible without removing the control knob or shutting off the cold water supply.
 - Flow rate limited to 9 lpm at 3 bar.
 - Ergonomic controls.
 - M½" shower outlet.
 - F¾" inlets with integrated filters.
 - Mixer with 2 offset standard wall connectors M½" M¾".
 - Chrome-plated shower head (ref. 813) and adjustable, wall-mounted, chrome-plated support (ref. 845).
 - Auto-draining device FM½" fits between the mixer outlet and the flexible hose, automatically drains the flexible and the shower head (ref. 880).
- Mixer ideal for healthcare facilities, retirement and care homes, hospitals and clinics.
- Mixer suitable for people with reduced mobility.
- Mixer with 30-year warranty.

TECHNICAL CHARACTERISTICS

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Connector	M1/2"
Technology	SECURITHERM Securitouch thermostatic mixer, no non-return valves
Depth	84mm
Length	260mm
Flow rate	9 lpm at 3 bar
Temperature limiter	Yes
Finish	Chrome-plated brass



ADVANTAGES



SECURITHERM: Anti-scalding safety



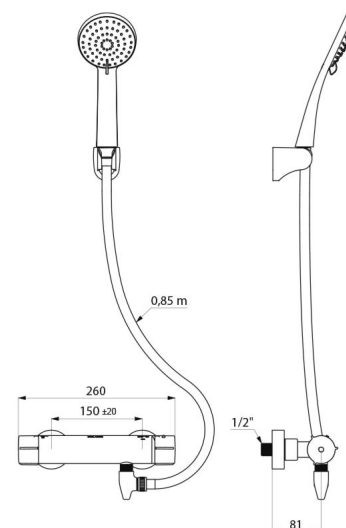
Maximum hygiene: no non-return valves



Securitouch thermal insulation prevents burns



Thermostatic: total temperature stability



Norms	 
Warranty	