

## CONFREE freestanding shower stainless steel, piezo push button, battery, thermostat, DN15



CONFREE freestanding shower, stainless steel, thermostat, piezo switch, DN15, curved design

Electronic shower unit, mains power-independent, with self-closing function and thermostatic mixer with anti-scald protection, jet shower head CONHEAD-MAXI, freestanding casing made of stainless steel, activation by easy to use piezo switch, demand-dependent and adjustable hygienic flush, for connection to cold and hot water, freestanding installation.

### Consisting of:

- Piezo switch, blue coloured ring, rosette high-gloss chromed
  - Thermostat battery, solid version, casing and actuating element made of brass, with safety lock with fixed stop, with integrated check valve (DVGW certified) and stainless steel sieves, temperature setting range 10-50 °C, with the option of manual thermal disinfection, chrome plated
  - Solenoid valve 6 V/DC ROBUST, bistable, in cartridge design, with connecting cable and connector plug
  - CONHEAD-MAXI jet shower head: fixed, heavy solid brass version, with three single jet nozzles, low maintenance, low aerosol, chrome plated
  - Freestanding casing: made of stainless steel, V4A, 1.4404 , with a large, waterproof inspection cover for easy installation and maintenance, with a stable base flange, with 4 mounting holes
  - Connection: fitting (clamp connector) for PE pipe Ø 25 mm
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- Battery, lithium 6 V, waterproof sealed with connection cable and connector plug

### Base functions:

- Water flow time: 30 s factory setting (3-180 s) with start/stop function
- Hygienic flush factory setting: 30 s water flush after 12 h of last water flow activation (12, 24, 72 h adjustable or may be disabled)

### Attributes:

frost protection circuit: With frost protection circuit, 24VDC controller for frost protection

Nominal connection width: DN15, 1/2 inch

Use: Piezo push button, with electronic start/stop-button

Mixture: Thermostat, with thermostatic mixer

Power supply: Battery,  
Sorting: 278,

### **Technical Data:**

Operating voltage: 6 V/DC  
Operating pressure: 1,0 – 5,0 bar  
Flow rate: 0,15 l/s (flow rate limiter)  
Flow angle: 16°  
Connection: Threaded fitting (clamp connector) for PE-pipe Ø25 mm  
Projection: 120/2100 mm  
Electronic protection type: IP68 (electronic components)  
Dimensions (WxHxD): 220x2250x110 mm  
Base flange (WxHxD): 210x320x10 mm  
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