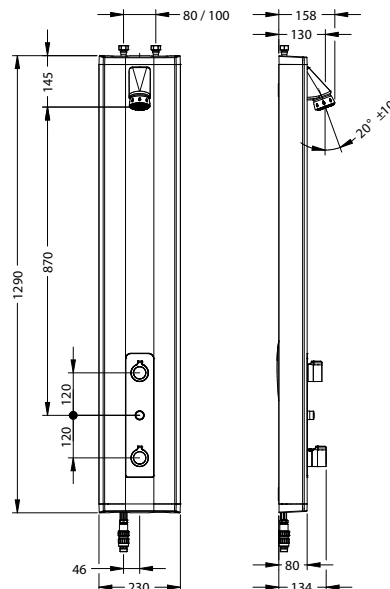


**Range:** PRESTOTEM 2

**Ref:** 88866 - Dual control shower panel with reverser and MASTERMIX® thermostatic tap, healthcare version



## > Working pressure :

- 1 to 5 bar

## > Flow :

- 8 l/min pre-fixed by integrated flow limiter at 3 bar. The maximum flow rate can be adjusted by flow limiter device.
- Fixed rotating shower head with anti-limescale spikes
- Quick connection for hand-held shower not included (supplied in option under reference 91042)

## > Hydraulic supply :

- G 1/2" (15x21), top or rear water inlet. For rear water inlet, we recommend to add the adaptation kit under the reference 91026
- On 1/2 turn tap with ceramic cartridges and flow limiter, then on EN 1111 thermostatic mixer tap with Mastermix technologie integrated
- G1/2" automatic two-way reverser (shower head/hand-held shower reverser)

## > Material :

- Anodised aluminium extruded section (2.5mm thickness)
- Aluminium removable valve plate, painted RAL 7005 colour
- High resistance RAL 7005 coloured ABS covers
- Hoses : stainless steel braid, tested for disinfection cycle according to the Tech 15 of NF077

## > Functioning:

- Wide opening panel without the need to dismantle from the wall and shower taps on a removable valve plate

## > Thermal resistance :

- Resistant to a temperature of 70°C during 30 minutes (for 20 cycles) in case of thermal shocks

## > Security :

- WATER NETWORKING SECURITY : no cross-connection between hot water and cold water (unique Mastermix technology)
- ANTI-SCALDING SAFETY : flow is immediately stopped if the cold water or hot water is cut off, compliant to French norm EN1111.
- Temperature knob with dual temperature limiter 38°C and 41°C. Safety temperature unlocking for thermal shock, and accessible only by technical staff, without dismantling the knob

## > Delivered with :

- 1/2" hoses with revolving nuts
- MM 1/2" (15x21) straight stop valves and 250 micron filters
- Fastening screws and instruction manual

## > Standards & approvals :

- Brass body in accordance with EN 1982, EN 12164, EN 12165
- Chrome-plated surface treatment in accordance with EN 12540
- 200-hour neutral salt spray resistant (NSS) in accordance ISO 9227