



TR 2810 Complete Shower System, with thermostatic mixing valve

TR 2810 is a shower panel with thermostatic mixing valve and a separate cleaning system that together with TR shower trolleys fulfill a complete shower system.

This system means care is comfortable, safe and hygienic for both resident and attendant.

TR 2810 is now available with a mechanical lock for cleaning detergent bottle (option).



Registered at Medical Products Agency, Sweden, as a MD Class 1 product, MDD 93/42EEC.

TR reserves the right to make design changes and/or improvements without notice.



TR 2810 is a shower panel with a built in thermostatic mixing valve and separate on/off valves for the shower system and the cleaning system. The cleaning system runs on cold water to minimize inhalation when cleaning equipment, the panel has a built in bottle for cleaning detergent. TR 2810 is now available with a mechanical lock for cleaning detergent bottle (option).

The TR 2810 together with TR shower trolleys is a combined shower system which gives both resident and attendant comfortable hygienic care with high quality.





TR 2810 Shower Panel

TR EQUIPMENT

Features

Easily operated

Easily operated thanks to clear and clean design.

Cleaning system

• Intergrated hygienic and safe cleaning system for easy cleaning of equipment.

Cleaning detergent

• Built in bottle for cleaning detergent which are automatically mixed with cold water in the cleaning system.

Shower hose thermometer

• Thermometer on the shower hose available as option to read shower temperature.

Hot and cold water supply for patient shower:

- Thermostatic mixer
- Valve for patient shower
- Shower spray handle
- Patient shower hose white

Cold water supply, for cleaning:

- Safety valve for equipment cleaning
- Cleaning spray handle. NOTE: Never to be used on patients.
- Cleaning shower hose yellow
- Cleaning detergent filling
- Cleaning flow setting valve inside panel

Option

• TR 2810 is now available with a mechanical lock for cleaning detergent bottle.

Dimensions (mm)



Head office

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Specifications



Width	580 mm/23"
Height	360 mm/15"
Depth	130 mm/5"
Recommended mouting height from floor	1250 mm/49"
Min. Dynamic water pressure Max. Dynamic water pressure	0,15 Bar 5 Bar