

Stainless Steel Shower Panel - Adjustable Temperature Time Flow



Product Code: SHPAN-AT

Stainless Steel Shower Panel With Adjustable Temperature Time-Flow Control

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Enhance Your Facility with a Durable, Secure Shower Solution. Built for demanding public and institutional settings, our wall-mounted stainless steel shower panel offers long-lasting performance and ease of maintenance. Featuring a self-closing time flow manual mixing valve, this system allows precise temperature control while automatically shutting off after each use to prevent water waste. The robust construction includes a fixed, anti-ligature shower head designed to resist vandalism and enhance safety, making it well-suited for environments such as correctional facilities, healthcare institutions, sports centres, and educational buildings. Engineered for reliability, hygiene, and secure use, this shower panel provides a practical, compliant solution for high-traffic washroom areas.

- Stainless steel shower panel.
- Manual mixing valve with press button time flow valve.
- 15 to 25 seconds run time.
- Anti-ligature shower head.
- Polished stainless steel body with chrome plated valve and head.
- Concealed wall fixings.
- Supply - 1/2" inlet for both hot and cold water.
- Suitable for top / bottom and back entry pipe installation.
- Ideal for sport and leisure facilities, camp sites, lorry parks, and shower areas where a compact and vandal resistant shower panel is required.

Size

- 1050mm high.
- 200mm wide.
- Projection 140mm.

Specification

- Min working pressure: 0.5 Bar.
- Max working pressure: 6.0 Bar.
- Flow rate to 15 litres per minute at 3 bar.

Delivery

- From stock, usually 1–2 working days.

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