

MEYNELL CD BATH AND THERMOSTATIC SHOWER MIXER

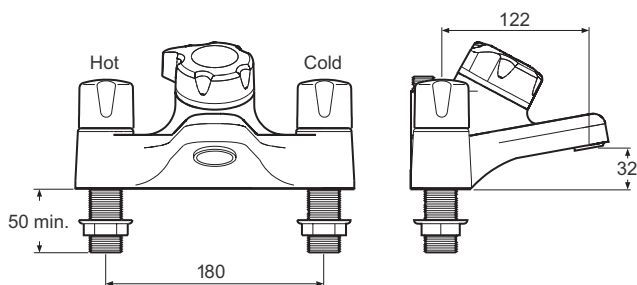
- Combined manual bath mixer and thermostatic shower
- Suitable for all baths with standard 180 mm tap hole centres
- Simple and quick to install
- Attractive, easy clean design
- Ceramic disc bath tap headworks



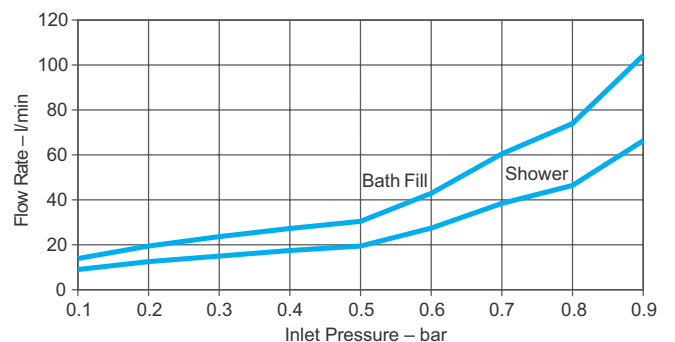
Specify as: Meynell CD (PEBS0025.1P)

Bath/thermostatic shower mixer with quarter turn, ceramic disc bath tap headworks.

Dimensions (mm)



Flow Diagram



Kohler Mira Limited
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 Gloucestershire
 GL52 5EP

Specification Enquiries
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BATHING & SHOWERING

TECHNICAL SPECIFICATION

Installation and Maintenance

Please refer to the appropriate Product Manual.

Connections

Inlets: 3/4" BSP male.

Shower outlet: 1/2" BSP male.

Approvals

Designed, manufactured and supported in accordance with accredited BS EN ISO 9001:2000 Quality Management Systems and BS EN ISO 14001:2004 Environmental Management Systems.

Operation

The outside knobs control the flow of water to the central bathfill outlet. Anticlockwise movement turns the water flow on.

When the central knob is turned on, anticlockwise, water is delivered to the shower outlet.

Materials

Body: Chrome plated brass.

Temperature Range

Factory preset outlet temperature: 42°C (adjustable).

Minimum temperature differential between each inlet and preset shower outlet temperature: 10°C.

Optimum temperature range: 35°C - 45°C.

Maximum hot water temperature: 85°C (for safety reasons it is recommended that the hot water storage temperature is maintained at between 60°C to 65°C in ablutionary applications).

Maximum cold supply temperature: 25°C.

Maximum hot supply temperature: 85°C.

Pressures/Flow Rate

Minimum maintained pressure (gravity system): 0.1 bar (to highest shower position).

Minimum maintained pressure (gas water heater): 1.0 bar.

Maximum static pressure: 10 bar.

Maximum pressure loss ratio: 5:1 (in favour of either supply).

Note! Both hot and cold pressure should be nominally equal.

Weight

Product	Gross Weight (Kgs)	Total Packaged Weight (Kgs)
Meynell CD	4.800	5.183

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