

Mira Jump Dual

Electric Shower



Designed as the ultimate electric replacement, now with dual outlets for two showering experience options

Product Information

Description	Colour	Product No.
Mira Jump Dual 10.8kW	White/Chrome	1.1788.576
Mira Jump Dual 9.5kW	White/Chrome	1.1788.578

Features & Benefits

Temperature control

Pressure stabilised temperature control

Easy to fit

Retrofits onto inlets of most electric showers

Left-hand and right-hand water and cable entry points

Easy to service

Easy filter access

For your customer

Separate power and temperature controls

Power indicator light

Eco power setting saves water and energy

Clearscale™ reduces limescale by up to 50%

Easy to use Diverter allows for relaxing overhead shower or invigorating handshower

Easy clean showerheads both with rub clean nozzles

Plastic easy clean hoses



To download other resources, and for more information and advice on our products just visit:
www.mirashowers.co.uk

Product Specification

Tech Details

Temperature Control

Control type: Pressure stabilised

Installation

Power options: 10.8kW 240V AC (9.9kW 230V AC) and 9.5kW 240V AC (8.7kW 230V AC)

Supply voltage: 230v \pm 10%

Supply rating: 45 amp (10.8kW) and 40 amp (9.5kW)

Terminal Block connections: Maximum 16mm²

Water entry points: Left and right (rising, falling & rear)

Cable entry points: Left and right (rising, falling & rear)

Inlet connections: 15 mm plastic stub, compression or push-fit fittings

Outlet connections: 1/2" BSP Male

Supply Conditions (hot and cold)

Minimum maintained pressure: 10.8kW: 1.0bar (10metre head); 9.5kW: 0.7bar (7metre head)

Maximum maintained pressure: 5.0 bar (50 metre head)

Maximum static pressure: 10.0 bar (100 metre head)

Performance

Temperature stability: \pm 6°C

Safety Features

Phased shutdown: No

Factory set to safe max temp: No

Mira Sensi-flo™: No

Accessories

Wide range of accessories available at www.mirashowers.co.uk

Approvals

BEAB approved

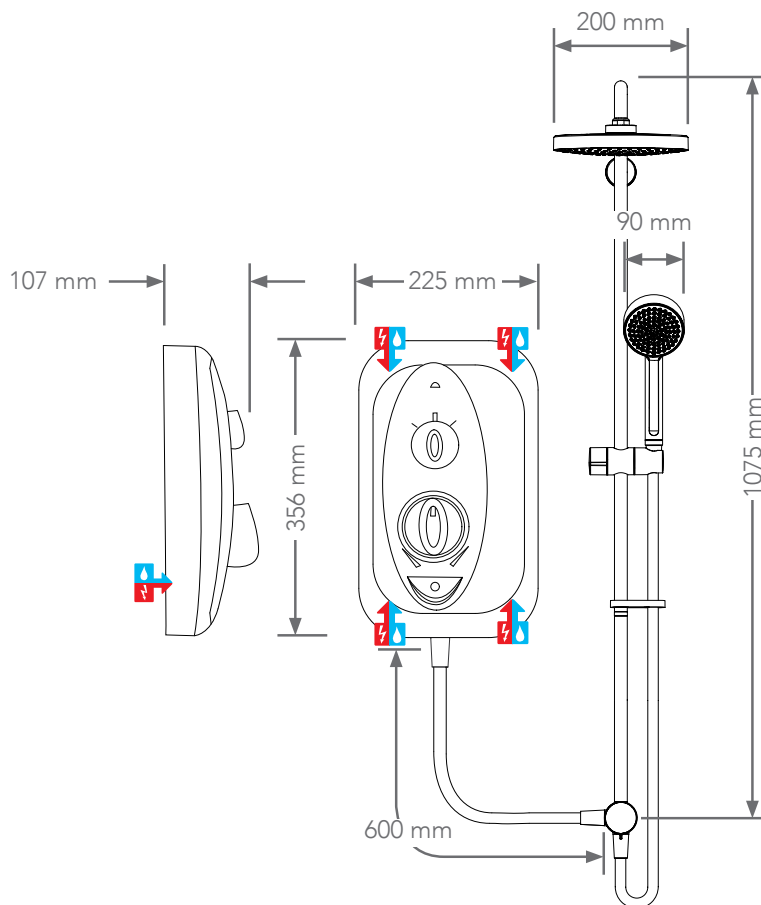
Kiwa certified

WRAS approved (Water Regulations Advisory Scheme)



Intertek

Dimensions



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