

# Mira Sport Max with Airboost™

Electric Shower



A world first for electric showers. Our patented Mira Airboost™ technology increases the flow by up to 30% without using any more water.



## Product Information

Description	Colour	Product No.
Mira Sport Max 9.0kW	White/Chrome	1.1746.007
Mira Sport Max 10.8kW	White/Chrome	1.1746.008

## Features & Benefits

### Temperature control

Advanced pressure stabilised temperature control

### Easy to fit

Retrofits onto inlets of most Mira electric showers

Adjustable slide bar fits over holes left by previous shower kit

### Easy to service

Easy filter access

### For your customer

Separate power and temperature controls

Push button on/off

Mira Sensi-flo™ technology helps prevent scalding

Mira Clearscale™ and Dual Element™ technology reduces limescale by up to 50%

Phased shutdown flushes hot water from the tank making it safe for the next user

4 spray 11cm showerhead with rub-clean nozzles

# Product Specification

## Tech Details

### Temperature control

Control type: Advanced pressure stabilised

### Installation

Power options: 9.0kW 240V AC (8.3kW 230V AC) 10.8kW 240v AC (9.9kW 230V AC)

Supply voltage: 230v  $\pm$  10%

Supply rating: 40 amp (9.0kW); 45 amp (10.8kW)

Terminal Block connections: Maximum 16mm<sup>2</sup>

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

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

Inlet connections: Brass inlet connector. 15mm compression fitting

Outlet connections: 1/2" BSP Male

### Supply Conditions

Minimum maintained pressure: 9.0kW 0.7 bar (7 metre head); 10.8kW: 1.0 bar (10 metre 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: Yes

Factory set to safe max temp: No

Mira Sensi-flo™: Yes

### Accessories

Wide range of accessories available at [www.mirashowers.co.uk](http://www.mirashowers.co.uk)

### Approvals

Energy Efficiency: Class A



## Dimensions

