



ARIVA MP MODEL

Electric Instantaneous Water Heater

INNOVATIONS:

- Electronic Variable Temperature Control
- Thermal Cut-off (Anti-Scalding)
- Suitable for high and low water pressure areas
- Lowest minimum activating pressure at only 1.5 psi
- Splash proof

SAFE & ECONOMICAL HOT SHOWER

Ariva Water Heaters best safety features includes anti-scalding devices which incorporated a temperature stabilizer in its systems and a thermostat that would cut-off the power supply in the event of sudden high increased in temperature. Built-in ELCB models have trip current sensitivity of 10 mA.

ARIVA'S ELECTRONIC CONTROL SYSTEM has a wide range of fine tune temperature and power selection acts as an **ENERGY SAVER**.

TECHNICAL SPECIFICATION

MODEL	WH 8008 (Ariva Multipoint Model)
TECHNOLOGY	Electronic Control System
OPERATION/FEATURES	Fully Automatic Operation / Built-in ELCB
APPLICATION	In-line (For the whole bathroom); one outlet at a time
TEMPERATURE SELECTOR & CONTROL	Step-less (minimum to maximum)
ACTIVATING MECHANISM	Flow Sensor Activated Relay
THERMAL/OVER-TEMPERATURE CUT-OFF	50 °C to 55 °C; final cut-off at 80°C ± 10%
ELECTRICAL POWER RATING	5.5 Kilowatts
VOLTAGE/ CYCLE / PHASE	220 - 240 VAC / 50 - 60 Hz / Single Phase
REQUIRED CIRCUIT BREAKER RATING	30 Amperes
CABLE SIZE	Number 12 AWG
MINIMUM ACTIVATING PRESSURE	1.5 psi (pounds per square inch)
OPERATING WATER PRESSURE	0.3-3.4 BAR (5-50 PSI)
FLOW RATE	4.0 liters / Min (1.05 Gals / Min) @ 20°C Temp. Rise
WATER CONNECTION	15 mm dia. (1/2" BSP)
DIMENSIONS	240 mm x 350 mm x 110 mm
WEIGHT	2.7 Kilograms
ACCESSORIES	Inlet / Outlet connection fittings
MANUFACTURER	Centonia Industries Sdn. Bhd.
MADE	Malaysia
QUALITY STANDARD APPROVAL	ISO 9001:2000, CE, BEAB, IP 34