



WATER BOOSTER PUMP

French designed "double bearing motor" water booster pump for better water flow and quieter motor



COPPER TANK

Build with 100% copper for superior conductivity, better performance and faster heating



PRINTED CIRCUIT BOARD ASSEMBLY

Custom-made electrical board and designed for enhanced overall performance and quality



WATER REGULATOR

Dual function component with build-in filter and regulator that ensures better flow and cleaner water

Easy to operate with the design

All the functioning buttons are located in front

Electronic temperature regulator control

Electronic pump speed regulator control (optional item)

ON/OFF inlet water regulator with built-in filter

With built-in features

Flow switch sensor system

Electronic temperature control

Auto thermal cut-out

Anti-leak copper tank

Earth leakage safety device (ELSD) with surge protector

Build-in water booster pump c/w ON/OFF

Pump switch and pump volume control (Optional item)

Splash proof design

Easy control & low water pressure operating

IDRICA is introducing a new concept in comfort for warm shower. Build to suit the needs of today's lifestyle and designed for the modern home. it is more than just a unit for warm shower, it has all the advance technologies to ensured satisfying continuous stream of warm water.

This is made possible with a copper tank construction, superior to other types of heated showers and french designed 'double bearing motor' for a steady water flow. it is also fitted with a build-in water filter for a more refreshing shower



Extra special high tech safety system



2 Years warranty



Also available with water booster pump



Prevents electric shocks

IDRICA

Warm Shower Experience



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Model	E-116
Voltage	220+240 AC 50/60 HZ
Power Consumption	3.6W
Min. Water Flow Rate	2.0 Liter/min
Min. Water Pressure	0.2 Bar
Max. Water Pressure	3.8 Bar
Dimensions	360mm 248mm 100mm
Electric ELSD Sensitivity	15 AMP
Booster Pump	No
Weight	2.8KG



Model	SP-126
Voltage	220+240 v AC 50Hz
Power Consumption	3.7KW
Min. Water Flow Rate	1.0 Liter/min
Max. Water Pressure	300 Kpa/3 Bar
Dimensions	360mm 240mm 150mm
Electric ELSD Sensitivity	15 AMP
Booster Pump	YES
Enclosure	P 25(Splash-Proof)
Pipe Connection	½" Threaded BSP



Model	SE-126
Voltage	220+240 v AC 50Hz
Power Consumption	3.6KW
Min. Water Flow Rate	1.0 Liter/min
Max. Water Pressure	300 Kpa/3 Bar
Dimensions	360mm 240mm 150mm
Electric ELSD Sensitivity	15 AMP
Booster Pump	No
Enclosure	IP 25(Splash-Proof)
Pipe Connection	½" Threaded BSP



Model	P-226
Voltage	220+240 AC 50/60Hz
Power Consumption	3.7KW
Min. Water Flow Rate	2.0 Liter/min
Min. Water Pressure	0.2 Bar
Max. Water Pressure	3.8 Bar
Dimensions	360mm 248mm 100mm
Electric ELSD Sensitivity	15 AMP
Booster Pump	YES
Weight	3.9KG

IDRICA HOT WATER SYSTEM