



STAINLESS STEEL HEATING ELEMENT WITH THERMOREGULATOR

TYPE : MB 2000 OWR 1/230V S

WUG MB

ul. Paderewskiego 34

63-000 Środa Wlkp.

Poland

TECHNICAL INFORMATION:

Intended and technical use :

- * Heat exchangers in both types stainless steel and enameled tank with capacity of 80-140 liters
- * Solar collectors as an alternative heat source
- * Reliable heat source in photovoltaic installations
- * The heater has an independent second safety system 85°
- * Heater contain a mechanical reset button
- * Meets the most rigorous safety standards

Note: The heaters are made of AISI 316 stainless steel
If the tank or/and other parts in the tank are made from other steel grades, electrocorrosion may occur.



Power	2000W
Voltage	230V
Temperature Range	30°C – 70°C
Thread of the flange	5/4" , 6/4"
Element length	363 mm +/-10
Tightness class	IP44
Flange material	steel AISI