

HWAI 4500 Inox (600979180) Automatic domestic water system (220-240 V / 50 Hz); Cardboard box

Order no. 600979180 EAN 4007430264060



Product may differ from Image





- Complete system in compact design with integrated filter and check valve integrated as standard for easy installation
- For automatic water supply, for garden irrigation and groundwater pumping as well as pumping, pumping empty, circulation of clear water
- Intelligent electronics for automatic appropriate and energy-saving modes
- Metabo pump protection: automatic dry-run protection with LED display to protect the pump and high user safety
- Integrated, washable filter protects the pump from contamination
- Integrated check valve prevents dry running of the pump when it is switched off, enabling a short restart process
- Maintenance-free capacitor motor
- Overload protection: protects the motor from overheating
- High-quality slip seal system for long service life
- Durable stainless steel pump housing
- Separate water filling opening for comfortable operation of the pump
- Water drain plug (removable without tools) for protection in case of frost
- Rubberised feet for low-noise and low-vibration operation
- For garden irrigation with 1 to 3 sprinklers

www.metabo.com 1/2



Technical data	
Characteristics	
Rated input power	1300 W
Maximum delivery rate	4500 l/h / 1189 gal/h
Maximum delivery height	48 m / 157 ft
Maximum pressure	4.8 bar / 70 psi
Maximum suction height	8 m / 26 ft
Switch-on pressure approx.	1.6 bar / 23.2 psi
Switch-off pressure approx.	4.8 bar / 69.6 psi
Suction port	1" female thread
Discharge port	1" female thread
Pump housing	Stainless steel
Protection type IP	IP X4
Drive shaft	Stainless steel
Number of impellers	1
Dimensions	489 x 222 x 303 mm // 19 1/4 x 8 3/4 x 11 15/16 "
Weight	11.5 kg / 25.4 lbs
Cable length	1.5 m / 5 ft
Noise emission	
Sound pressure level	70 dB(A)
Sound power level (LwA)	82.2 dB(A)
Uncertainty of measurement K	2.8 dB(A)

Scope of delivery

Fabric Sealing Tape

Filter Key

www.metabo.com 2/2