

DOMESTIC WATERWORKS 1300 W

- Powerful domestic waterworks to supply water to house and garden
- Service water from wells, water butts or water tanks, protecting resources
- Perfect for frequent use of small quantities of water, e.g. flushing the toilet
- Robust, impact-resistant pump housing with a high-performance 1300 W motor
- Removable pre-filter prevents damage to the pumping unit from coarse dirt
- Durable G1" suction and pressure ports – allow easy connection of conventional garden hoses
- Compensation tank stores water making the domestic waterworks particularly efficient and lowering energy costs
- Maximum delivery height 48 m, maximum suction height 8 m
- Maximum delivery pressure 4.8 bar
- Integrated pressure gauge shows the current tank pressure
- Practical handle allows mobile use
- 6000 L/h delivery rate
- Maximum water temperature 35° C
- 24 L tank capacity
- Switch-on pressure 1.5 bar, Switch-off pressure 3 bar



SPECIFICATIONS

Dimensions L x W x H	500 x 290 x 570 mm
Max. delivery flow	6000 L/h
Max. delivery pressure	4.8 bar
Switch-on pressure	1.5 bar
Switch-off pressure	3 bar
Max. delivery height	48 m
Max. suction height 8 m	8 m
Max. water temperature	35°C
Max. particle size	1 mm
Tank capacity	24 L
Pressure connection	G1"
Motor	230 V~ / 50 Hz
Input	1300 W
Power cable length	1 m

LOGISTICAL DATA

Weight net / gross	14.8 / 16.3 kg
Packaging dimensions	540 x 290 x 620 mm
Article number	5908609901
Barcode	4046664222903
20 Container	310 pcs
40 Container	630 pcs
40 HQ Container	720 pcs

EXAMPLES OF USE

SUITABLE FOR

House

Cistern

Wells



Practical handle allows mobile use.



The connection size of G1" allows easy connection of conventional garden hoses.

PRODUCT DETAILS

Max. delivery rate 6000 L/h

Max. delivery height 48 m

Max. suction height 8 m

Max. delivery pressure 4.8 bar

Powerful 1300 W motor

Robust

ADVANTAGES

- Perfect for frequent use of small quantities of water, e.g. flushing the toilet
- Compensation tank stores water making the domestic waterworks highly efficient and lowering energy costs



The pre-filter prevents damage caused by dirt particles that may be in the supply pipe.