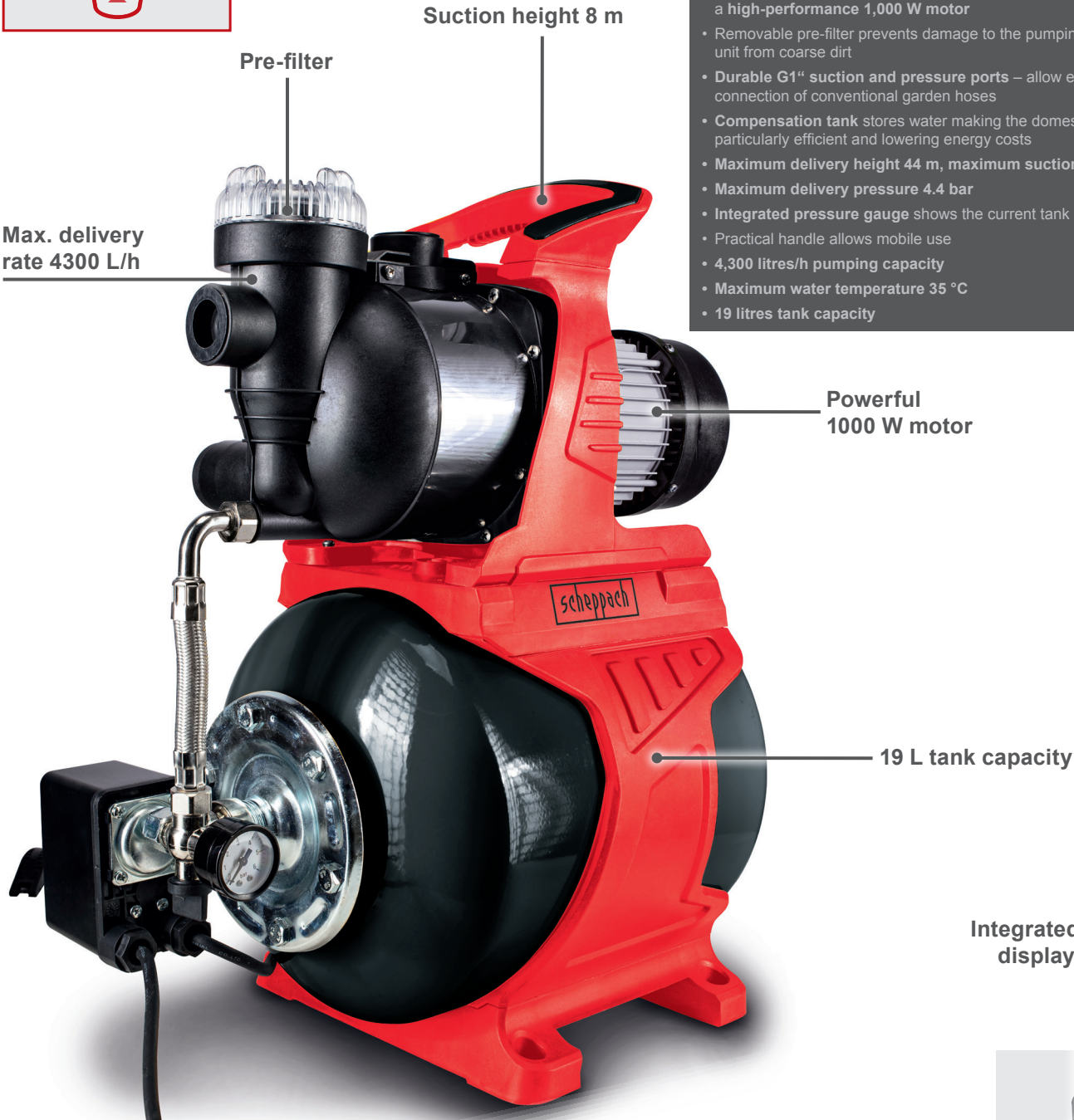


Max. delivery rate
4300 L/h



- DOMESTIC WATERWORKS 1000 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 1,000 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 44 m, maximum suction height 7 m
 - Maximum delivery pressure 4.4 bar
 - Integrated pressure gauge shows the current tank pressure
 - Practical handle allows mobile use
 - 4,300 litres/h pumping capacity
 - Maximum water temperature 35 °C
 - 19 litres tank capacity



SPECIFICATIONS	
Dimensions L x W x H	445 x 270 x 500 mm
Max. delivery flow	4300 L/h
Switch-on pressure	1.5 bar
Switch-off pressure	3 bar
Max. delivery pressure	4.4 bar
Max. suction height	7 m
Max. water temperature	35°C
Max. particle size	1 mm
Tank capacity	19 L
Pressure connection	G1
Motor	230 V~ / 50 Hz
Input	1000 W
Power cable length	1 m

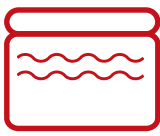
LOGISTICAL DATA	
Weight net / gross	11.7 / 15.1 kg
Packaging dimensions	460 x 285 x 585 mm
Article number	5908608901
Barcode	4046664217749
20 Container	390 pcs
40 Container	780 pcs
40 HQ Container	880 pcs

 **EXAMPLES OF USE**
SUITABLE FOR

House



Cistern



Wells



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



PRODUCT DETAILS

Max. delivery rate 4300 L/h



Max. delivery height 44 m



Max. suction height 7 m



Max. delivery pressure 4.4 bar



Powerful 1000 W motor



Robust





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



 **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

