

WASTE WATER COMBINATION PUMP 750 W

- Powerful waste water combination pump for versatile uses: from garden irrigation to draining a basement/construction trench
- Suitable for clear and waste water
- Particularly high pumping capacity of 20,000 l/h – making large quantities of water manageable as well
- Rotatable base plate with suction function for shallow water – can be configured for waste water or clear water without requiring tools
- Robust, impact-resistant pump housing with a high-performance 750 W motor
- Maximum delivery height 8 m, maximum submersion depth 7 m
- Float switch for automatic shutdown to protect against running dry
- Durable G1 ½" and G1" suction and pressure ports – allow easy connection of conventional garden hoses
- 0.8 delivery pressure
- Easy to connect, thanks to practical quick-coupling
- Overload protection prevents overheating
- Practical handle allows mobile use
- Maximum particle size 30 mm
- Maximum water temperature 35° C



SPECIFICATIONS	
Dimensions L x W x H	180 x 170 x 350 mm
Max. delivery flow	20,000 L/h
Max. delivery height	8 m
Max. submersion depth	7 m
Max. water temperature	35° C
Max. particle size	30 mm
Motor	230 V~ / 50 Hz
Input	750 W
Pressure connection	G1 ½" = 47.8 mm
	38 mm
	G1" = 33.2 mm
	25 mm
Max. delivery pressure	0.8 bar

Rotatable base plate

Max. delivery rate
20,000 L/h

LOGISTICAL DATA	
Weight net / gross	4.5 / 5.1 kg
Packaging dimensions	220 x 160 x 380 mm
Article number	5909511901
Barcode	4046664223023
20 Container	1740 pcs
40 Container	3520 pcs
40 HQ Container	4128 pcs

EXAMPLES OF USE
SUITABLE FOR

Garden irrigation

Pond

Basement

Pool

ADVANTAGES

- Suitable for clear and waste water
- For versatile uses: from garden irrigation to draining a basement/construction trench
- Particularly high pumping capacity of 20,000 l/h – making large quantities of water manageable as well

PRODUCT DETAILS

Max. delivery rate
20,000 L/h

Max. delivery height 8 m

Max. water temperature
35° C

Max. submersion depth
7 m

Powerful 750 W motor

Max. particle size
30 mm

