

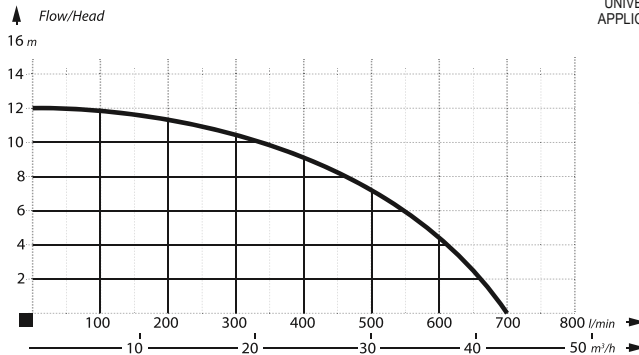
## WQ 1500 PRO

### CONSTRUCTION PUMP

A submersible pump for professional applications.

The pump is equipped with a cast iron Vortex rotor and a 1500W motor, thanks to which it achieves its high parameters. The pump meets the highest European standards. This is why it is intended for recipients using devices of that sort in professional work. The pump is equipped with a float switch controlling the pump operation. The motor was equipped with thermal protection mounted in the winding.

The WQ 1500 PRO pump is intended first and foremost to recipients from the construction industry, where the highest quality and high parameters are indispensable. It can also be used in the heavy industry.



#### APPLICATION:

Dewatering in construction industry, pumping faeces out of household septic tanks in households and farms, sewage treatment plants, dewatering of flooded rooms.



DURABLE  
STRUCTURE



HIGH  
PERFORMANCE



UNIVERSAL  
APPLICATION

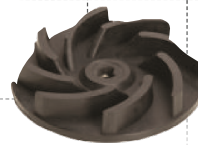


photo WQ 1500 PRO rotor



photo WQ 1500 PRO

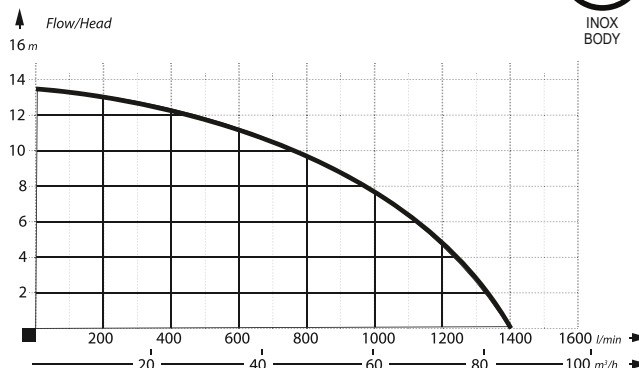
### PARAMETERS

Head (m)	Flow (l/min)	Motor power (W)	Power supply (V)	Passage through the rotor (mm)
12	700	1500	230	30
Power consumption (A)	Ports (inches)	Dimensions (cm [Diam./H])		Weight (kg)
7,8	3	32/50		27

## SWQ 1500 PRO

### FLOOD PUMP

A professional submersible pump meeting the highest European standards is intended for recipients employing dewatering pumps in their professional work. Due to use of closed rotor, the pump can pump clean and slightly polluted water. It has a motor with the power of 1500W and a 3-inch port, and its maximum capacity amounts to 1400L/min, which results in the fact that, in connection with a relatively low weight, it can be used for dewatering flooded houses, premises and garages during inundations and foods. The pump is equipped with a float switch controlling its operation and with a thermal protection mounted in the motor winding.



#### APPLICATION:

Dewatering of flooded households, farms and premises. Pumping rain waters and surface waters.



DURABLE  
STRUCTURE



HIGH  
PERFORMANCE



INOX  
BODY

The pump can be used in fish farms.



photo SWQ 1500 PRO

### PARAMETERS

Head (m)	Flow (l/min)	Motor power (W)	Power supply (V)	Passage through the rotor (mm)
13,5	1400	1500	230	3
Power consumption (A)	Ports (inches)	Dimensions (cm [Diam./H])		Weight (kg)
9,5	3	29/54		25