

DRAIN



Free passage under the impeller 35 mm



A submersible pump equipped with an integrated on/off switch, designed for pumping clean and slightly polluted water that does not contain abrasive elements (e.g. sand).

Submersible pumps are used to remove water from flooded rooms, swimming pools and wells. They can also pump water from ponds, rivers, reservoirs and shallow ring wells.

There is a slider on the pump body that allows you to set the switching-on level. In auto mode, the pump starts when the water level reaches the height marked with the slider, and stops when the level reaches 11 cm.

In manual mode, the device operates until the water level reaches 5 cm from the base of the pump. Once this level has been reached, the pump must be switched off.

Characteristics:

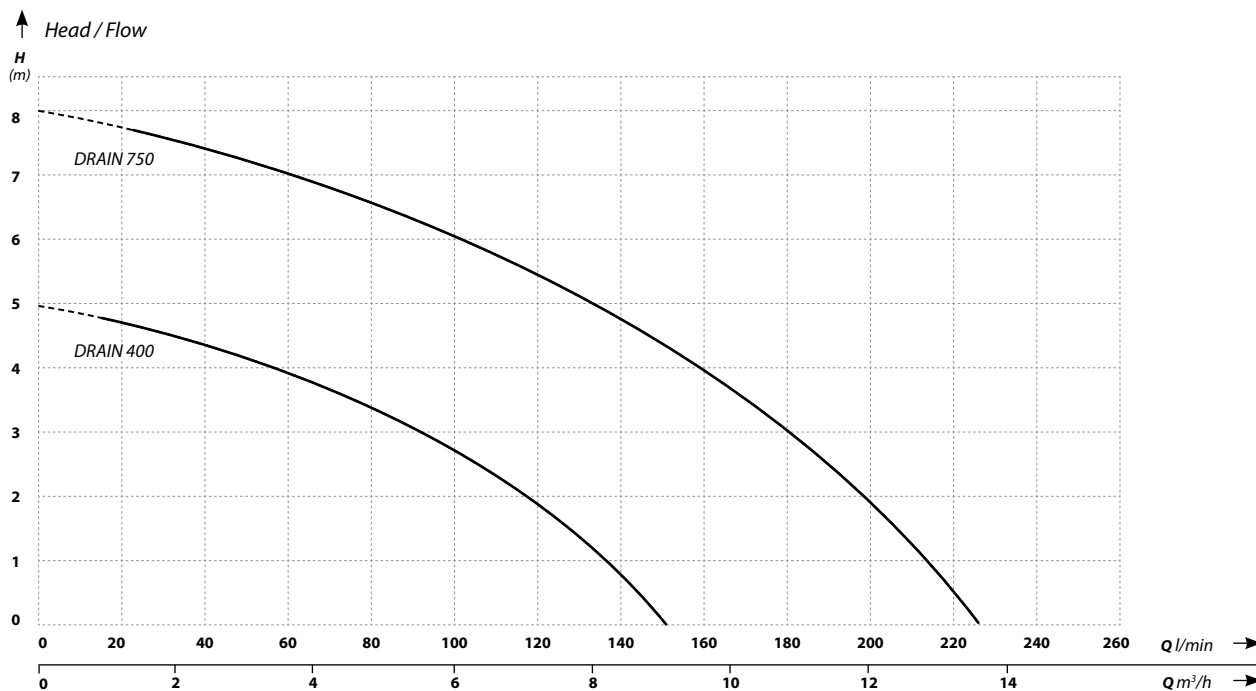
- The float is built into the pump body, allowing it to be used in narrow wells and tanks
- Light-weight
- Two operating modes: automatic or manual
- Thermal protection built into the motor winding
- Warranty and post-warranty service

Technical data:

- Max. liquid temperature: 35°C
- Voltage: 230 V
- Insulation class: F
- Operating mode: continuous
- Ingress protection: IPX8
- Power cable length: 10 m
- Operating position: vertical
- Motor speed: 2850 RPM

Materials:

- Housing: technopolymer
- Shaft: stainless steel AISI 304
- Impeller: PPO polymer
- Mechanical seal: SiC / graphite



EAN	Model	Head (m)	Flow (l/min)	Power (W)	Voltage (V)	Amperage (A)	Passage under the impeller (mm)	Connections (inch)	Dimensions L/H/W (cm)	Weight (kg)
5903887257343	DRAIN 400	5	150	400	230	1,5	35	1½ × 1	23,3 / 42,5 / 16,8	4,5
5903887261432	DRAIN 750	8	225	750	230	3,3	35	1½ × 1	23,3 / 42,5 / 16,8	5,5