

SWQ HOT 750

Stainless-steel submersible pumps designed for pumping clean and slightly polluted water that does not contain abrasive elements (e.g. sand). The pumps are used to pump rainwater and surface water from ponds, lakes and rivers, and to supply garden ponds. Drainage of flooded rooms, houses, garages and premises, use in fish farms.

Unlike the basic SWQ version, SWQ HOT features the new SIC-SIC / Graphite-Ceramic seal and a capacitor with higher heat resistance.

Characteristics:

- Made of stainless steel
- The design uses a cooling jacket, so the pumps do not have to be fully submerged
- Thermal protection built into the motor winding
- Float switch controlling the pump's operation and protecting against dry running
- Warranty and post-warranty service

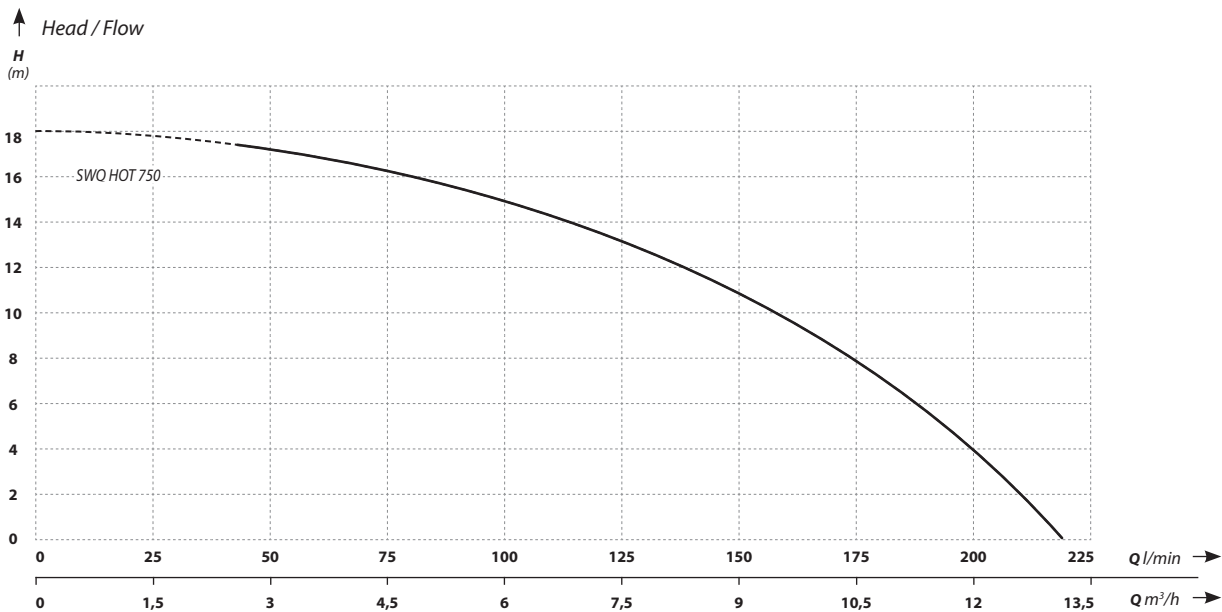


Technical data:

- Max. liquid temperature: 60°C, to 3 min 80°C
- Voltage: 230 V
- Insulation class: B
- Operating mode: continuous
- Ingress protection: IP68
- Power cable length: 10 m
- Operating position: vertical
- Motor speed: 2850 RPM

Materials:

- Motor housing: stainless steel AISI 304
- Shaft: stainless steel AISI 304
- Impeller: stainless steel AISI 304 / PPO polymer
- Mechanical seal: SIC-SIC / graphite / ceramic



| EAN | Model | Head (m) | Flow (l/min) | Power (W) | Voltage (V) | Amperage (A) | Impeller passage (mm) | Connections (inch) | Dimensions Dia./H (cm) | Weight (kg) |
|---------------|-------------|----------|--------------|-----------|-------------|--------------|-----------------------|--------------------|------------------------|-------------|
| 5903887253871 | SWQ HOT 750 | 18 | 220 | 750 | 230 | 4,6 | 5 | 1½ | 18 / 38 | 12,5 |