



## Construction characteristic

- AISI 304 suction strainer
- pump foot of stainless steel AISI 304
- pump body of stainless steel AISI 304
- Stainless steel impellers of AISI 304
- power cable 10 m H07RN-F with plug
- double seal
- Stainless steel motor shaft AISI 316 with ceramic insert at wear point

## Motor

- dry-run motor with stainless steel body
- degree of protection IP 68
- insulation class F
- single phase version with built-in condenser and thermo protection in motor winding
- the electrical installation chamber is completely insulated
- self-lubricating bearing
- speed 2850 rpm
- designed for continuous operation

## Usage

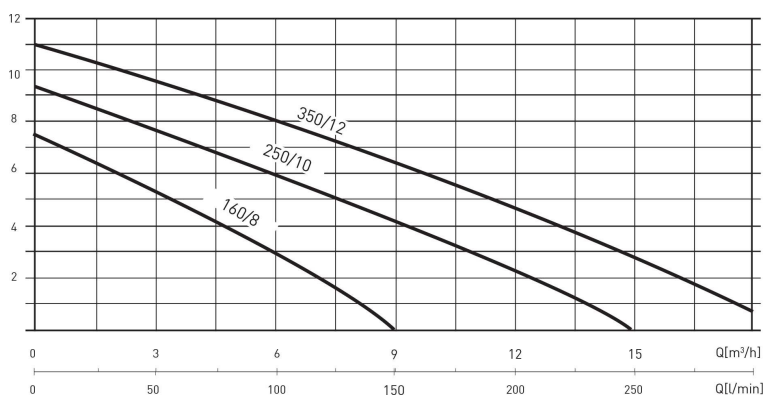
- type of liquid: pure water without solid bodies
- max. pumped liquid temperature 40°C
- max. immersion 7 m
- maximum particle size 1.5 mm
- we recommend installing a sponge filter for ideal pump operation

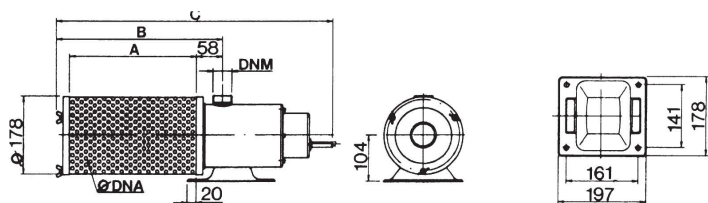
## Aplikace

- fountains
- water games
- waterfalls in gardens

## Accessory

- VULCANO nozzle: three adjustable streams
- GAISER nozzle: one adjustable spring with foaming effect
- BELL nozzle: adjustable bell tower





<b>Type:</b>	VERSAILLES 160/8
<b>Power input:</b>	370 W
<b>Q max:</b>	9 000 l/h
<b>Head high:</b>	7.5 m
<b>Voltage:</b>	230 V
<b>Weight:</b>	7 kg
<b>Cable length:</b>	10 m
<b>A dimensions:</b>	144 mm
<b>B dimensions:</b>	231 mm
<b>C dimensions:</b>	425 mm
<b>DNM dimensions:</b>	1 1/4"