



Simer 6 | 6S

UTILITY PUMPS

SIMER 6 SIMER 6S



PUMPING DOWN TO THE FINAL DROP

With the new **Simer 6 and Simer 6S utility pumps**, you have the right tool at hand to remove almost every last drop of water.

- ||| Versatile application options for removing water from
 - flat roofs
 - pools
 - terraces
 - tennis courts
 - building pits
 - cellars.

||| The **Simer 6S** provides extra convenience. Thanks to the integrated **electronic water level sensor**, the pump switches on automatically from a water level of just 5 mm.

||| **Flat suction down to 2 mm** residual water level.

||| Starting to pump at a water level of just 5 mm.

||| **Sustainable:** All relevant components are available as spare parts.

||| The **swing-type check valve** and a **stepped hose connector** are included in the scope of delivery.

||| The hose can be easily detached from the pump using a 1 1/4" **quick coupling** (accessory).

||| **Synthetic lay-flat hose**, 15 m (accessory).

- ▶ **Innovative level control (6S)**
- ▶ **30 % higher flow rate than Simer 5**
- ▶ **Easy cleaning due to removable strainer foot**
- ▶ **Motor jacket cooling enables submerged operation**
- ▶ **Robust aluminium housing**
- ▶ **Replaceable cable inlet**
- ▶ **Made in Italy**



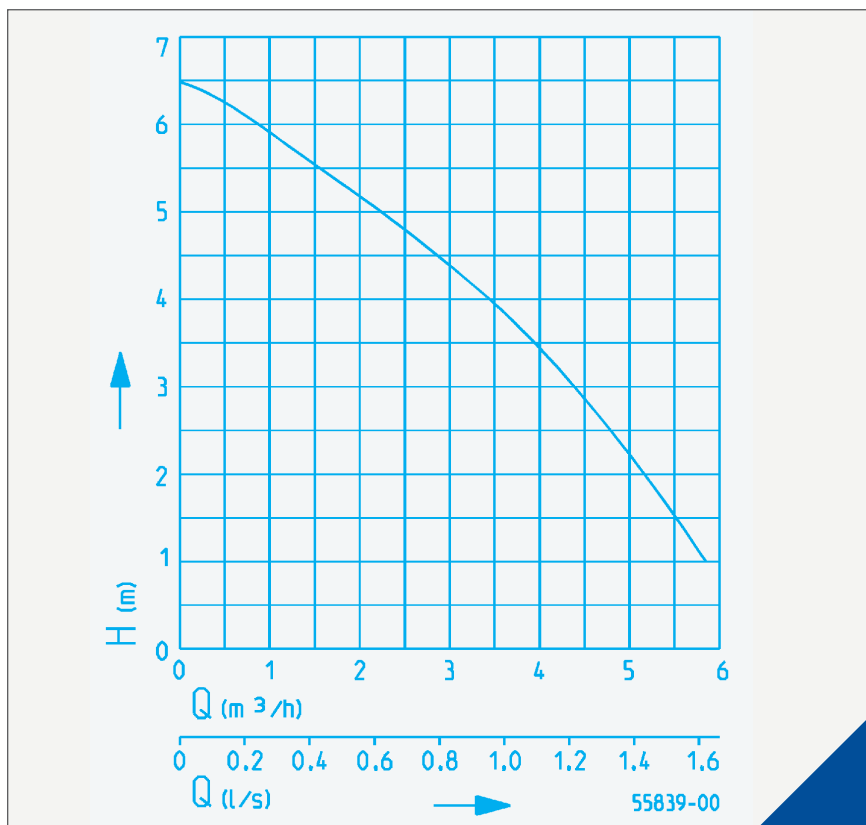
THE TECHNICAL DATA

Hmax: 6.5 m
Qmax: 6 m³/h

Voltage: 1/N/PE~230 V
Motor rating P1: 240 W
Power line: 10 m (exchangeable)
with plug
S1 operation: 50 °C submerged
Type of enclosure: IP68
Shaft: stainless steel
Bearing: mechanical seal
Submersible
Hose connector: 1/2", 3/4", 1"
(13/19/25 mm)
Weight approx. 5.0 kg / 5.2 kg

Material No.:

Simer 6 OD6601G-06
Simer 6S OD6601G-06-S



THIS IS NEW



■ Simer 6S version - with level control for automatic switching on and off



■ Simple change between manual and automatic operation by switch



■ Easy loosening of the strainer foot

VERSATILE APPLICATION



Always at hand in case of flooding in the cellar



Rainwater can be quickly removed from flat roofs



Water can be quickly removed from construction pits



Water can be conveniently pumped out of the pool



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