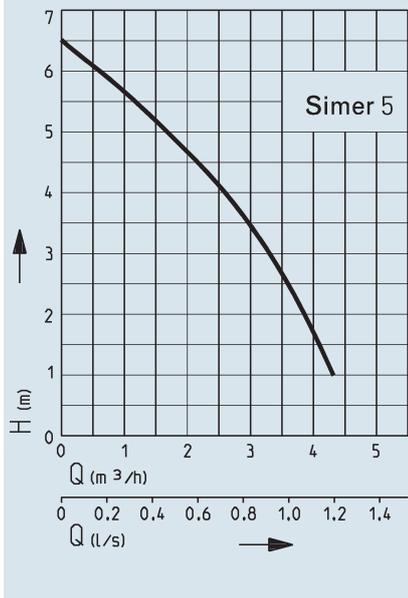


Simer 5
UTILITY PUMP





For professional water removal

ALWAYS THERE WHERE NO SUMP IS NEARBY

The utility pump **Simer 5** scores with a high flow rate and a good efficiency. When draining flat roofs or emptying excavation pits Simer removes unwanted water quickly and efficiently, leaving a residual water level of just 2 mm. The pump already starts working at a water level of only 5 mm!

The electronic switch **Simer Level Control** offers special convenience. The level control can be integrated in the cable inlet and switches the pump on automatically at approx. 7 mm water level. Puddles and flood water can be removed promptly and automatically.

With the **swing-type check valve 1¼"**, the pump can be quickly disassembled in mobile use without the residual water running back out of the hose. The stepped hose connection allows different hose diameters to be connected to the pump.

The dry running of the pump (operation without media) over a period of more than 20 minutes must be avoided!

Technical data:

- 230 V, 50 Hz, 190 W
- 10 m replaceable power cord (replaceable) with plug
- Completely submersible, IP 68
- Stainless steel rotor shaft
- Integrated circuit breaker
- Mechanical seal
- Robust cast aluminium housing
- Weight: approx. 5.0 kg
- Hose connections: ½", ¾" and 1" (13, 19 and 25 mm)

Material Numbers Simer Pump:

- OD6601G-05
- OD6601CH-05 (CH Version)

• Accessories:

- Hose coupling 1¼" (Mat. No. JP00327)
- Simer Level Control (Mat. No. JP46884)
- Swing-type check valve (Mat. No. JP46884)

