

TAFLO

**SM5
Q1000**

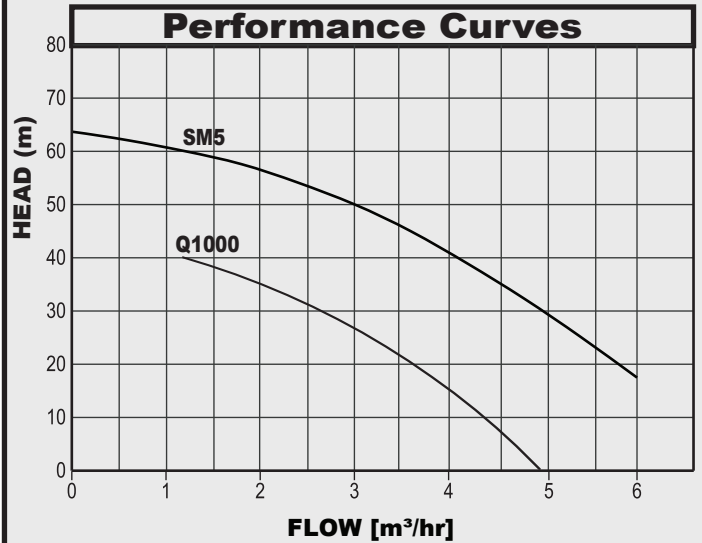
**SHALLOW WELL
PUMPS**



SM5



Q1000



APPLICATIONS

The TAFLO submersible well pumps are designed for draining, lifting and transfer of clean water and are suitable for shallow well installation as well as tank installations.

CONSTRUCTION FEATURES

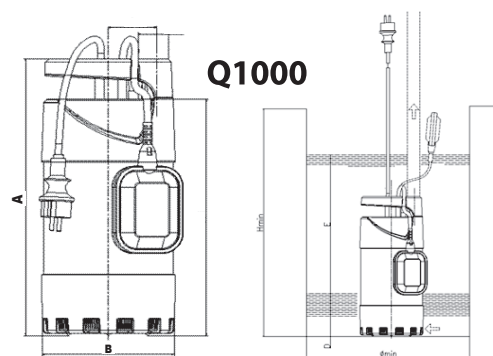
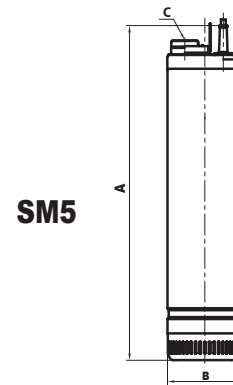
- Anti-corrosion and rust-proof materials.
- Fitted with float switch for liquid level control.
- SM5 supplied with 20metre cable & Q1000 supplied with 10metre cable.
- In-built capacitor

Pumped liquid: Clean water containing particles of up to 1mm.

Temperature: 0°C to 35°C

Max. operating pressure: 6bar

Max. immersion depth: 15 m



TECHNICAL DATA

MODEL	VOLTAGE 50Hz	kW	HP	Amps	Max particle size (mm)	DIMENSIONS(mm)		OUTLET DNM	WEIGHT KG
						A	B		
SM5	240V	0.75	1.25	6.5	1	577	128	1¼"	7.5
Q1000	240V	1.0	1.3	7.5	1	352	164	1"	12