STP4-3700T SUBMERSIBLE PUMP 400 V – THREE-PHASE SITE PUMP

Tuotekortti · 401010023



The **STP4-3700T submersible pump** is the most powerful 400 volt three-phase pump in the series, built for large volumes of water. A 3.7 kW motor and a 4″ outlet move up to 1580 litres per minute to a head of 18 metres.

PÄÄOMINAISUUDET

- Rated voltage 400 V 3~, motor power 3.7 kW
- Max. capacity 1580 l/min, head 18 m
- Outlet size 4″
- Protection class IP68, submersion depth 25 m
- Stainless steel body, High Chrome Alloy impeller
- Weight 59 kg, 20 m connection cable

TEKNISET TIEDOT

Tuotekoodi	401010023	**Maximum particle size**	8 mm
Size of cable entry	4"	**Enclosure class**	IP68
Nominal voltage	400V 3~	**Max. submersion depth**	25 m
Engine power	3,7 kW	**Max. liquid temperature**	40°C
Nominal Current	7,7 A	**Connecting cable**	20 m H07RN-F 4G × 1,5 mm² / 400 V 16 A
Maximum flow rate	1580 l/min	**Weight**	59 kg
Head	18 m	**Dimensions (H x W)**	613 x 300 mm
Max. pressure	1,4 bar	**CN code**	84137021
Min. pressure	0,25 bar	**EAN code**	5711537069785