

PRODUCT DATA SHEET

CLA-SLIM-SUB • 812314



BRAND



PRODUCT DETAILS

The ClayTech Slim-Sub submersible multistage pump is especially designed and manufactured for use in tanks which have a narrow or restricted opening.

Installed inside the rainwater tank, the submersible design ensures the pump installation is neat, secure and quiet with no requirement to install additional protection against the elements.

It is intended for use in household applications for the automatic supply of clean water which contains no fibres. The pump has an inbuilt 'pressure controller' with non-return check valve and is equipped with a flexible float for additional dry run / low water level protection.

For best results, fit a small (3L) pressure vessel

APPLICATIONS

- Household water supply
- Drinking water
- Gardening

FEATURES

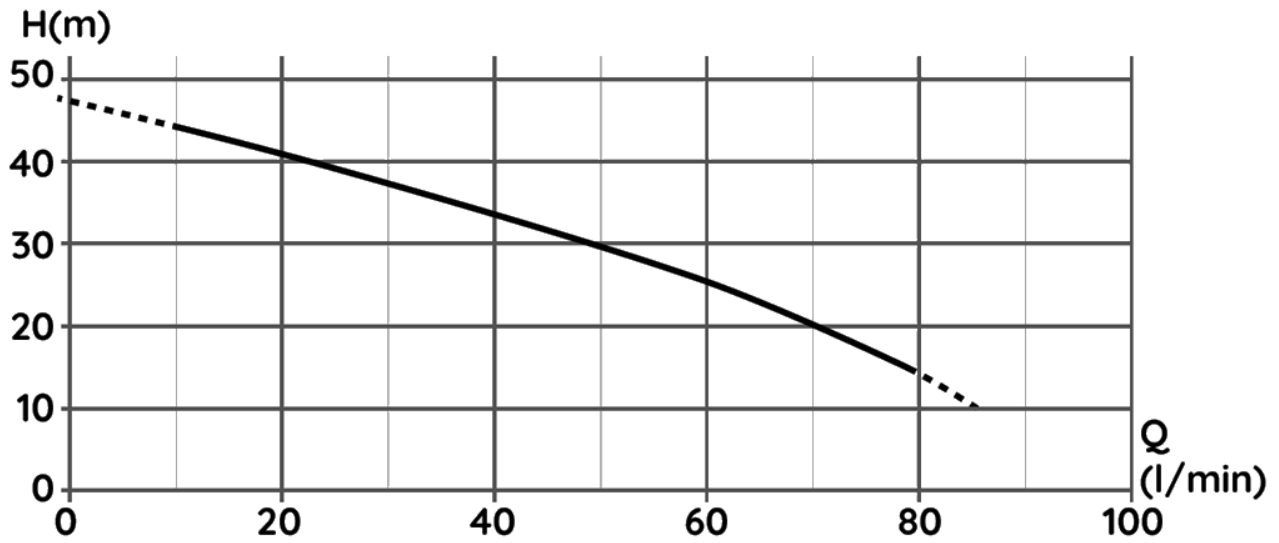
- Compact
- Easy to install and use
- Automatic on/off
- Intelligent controller
- Dry-run protection
- Water cooled motor

TECHNICAL DATA

P1/P2 RATED POWER	900W/650W
MAX. FLOW	85 L/min
MAX. HEAD	48m
MOTOR INSULATION	Class I
PROTECTION CLASS	IPX8
LIQUID TEMPERATURE	3°C-35°C
MAX. SUBMERSION	7m. Pressure rated to 20m
MAX. DIA. OF PARTICLE	1.5mm
WATER	Ph 6.5-8.0 Max 1.5mg/l chloride

RATED VOLTAGE	230V 50 Hz
RATED CURRENT	5.0A @ 230V
CAPACITOR	15uF 450V
POWER CABLE	HS07 3 x 1.0mm ² 10m
AUTOMATION FUNCTION	Yes - Incl flexible float switch
CUT IN PRESSURE	2.5 bar
OUTLET	1" BSPF
PACKAGE DIMENSION	140 x 205 x 945mm
GROSS WEIGHT (KG)	11kg

CURVE



DIMENSIONS

LENGTH (mm)

835mm with foot. 725mm without footing

OUTLET

1" BSPF

DIAMETER

Pump body 100mm

Foot 125mm

POWER CABLE

10m HS07 with Au/NZ 3 pin 10 amp plug

WARRANTY / CERTIFICATIONS

