

# STUART

## Submersible Pumps

Designed to pump solids up to 5 mm and the transference of non foul water, the Supersub 230A is suitable for use with both clean and grey water.

The pump features a stainless steel motor shell, is compact in design, easy to install and comes complete with an externally fitted floating switch and stepped hose connector.

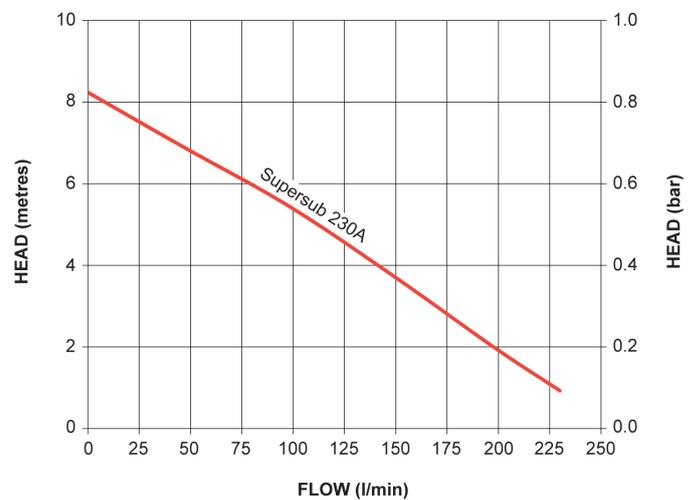


### Features

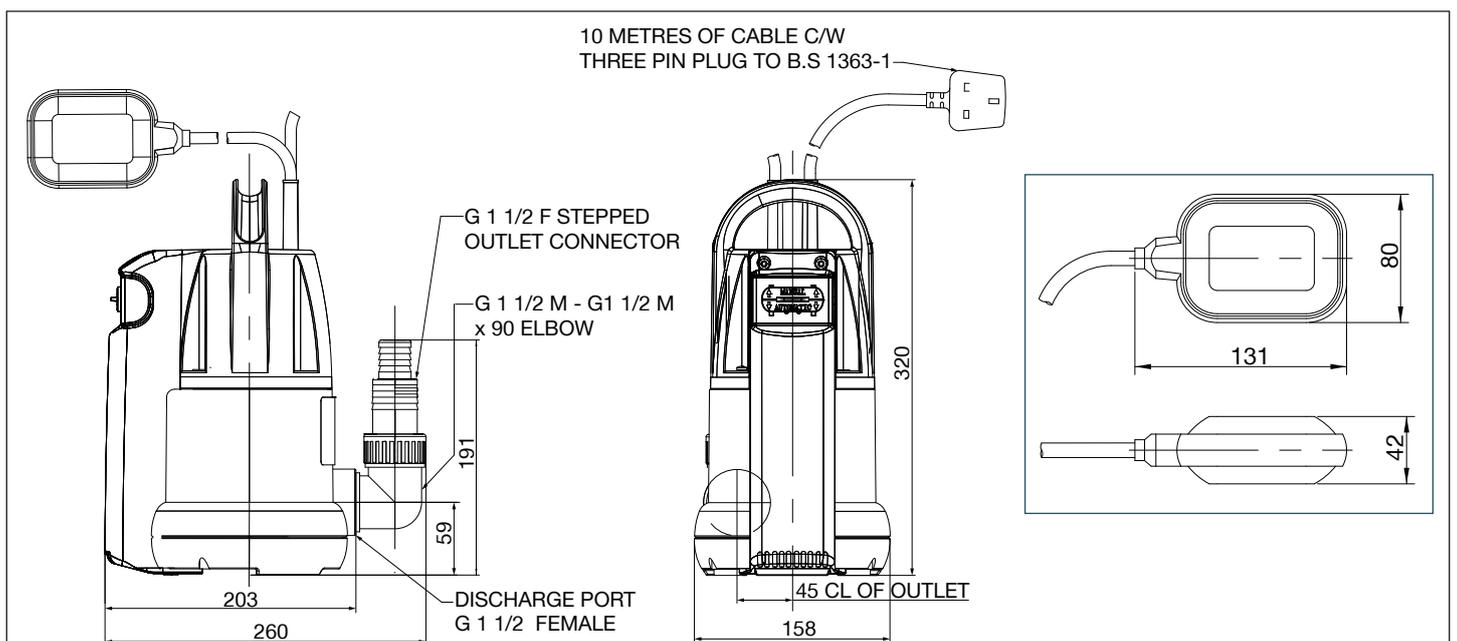
- Submersible pump
- Flow rates up to 230 litres per minute and heads up to 8.3 metres
- Suitable for transference of non foul water including solids up to 5 mm
- External adjustable floating switch
- Continuously rated
- 1 year guarantee

### Application

- The Supersub 230A is suitable for clean water, rain water, waste water or pond applications.



Pump Model		Supersub 230A 50 Hz 46540
General	Guarantee	1 years
	Approvals	CE
Features	Pump type	Submersible
	Pump control	Float switch
	Carry handle	✓
	Automatic float switch	✓
	Noise	35 dB(A)
Materials	Pump body	Polypropylene
	Impeller	Plastic
	Pump mechanical seal	Double lip
Performance	Maximum head (closed valve)	8.3 metres
	Performance @ 50 l/min	6.9 metres
	Performance @ 100 l/min	5.4 metres
	Maximum flow	230 l/min
	Minimum immersion depth	90 mm
	Maximum immersion depth	7 metres
	Suction to remaining depth - automatic mode	90 mm
	Maximum suspended particle size	5 mm
Min / Max water temperature**	Min 4 °C / Max 35 °C	
Connections	Pump connections - outlet	G 1½ female
	Hose connector	G 1 male x G 1½ female x 25 or 32 mm bore hose
Motor	Type	Induction (thermal trip / auto reset)
	Duty rating	Continuous (S1)
Electrical	Power supply / phase / frequency	230 V a.c. / 1 / 50 Hz
	Power consumption	466 Watts
	Current (full load)	2.1 Amps
	Fuse rating	5 Amps
	Power cable (pre-wired)	10 metres
Physical	Enclosure protection	IPX8
	Width	260 mm
	Depth	158 mm
	Height (excluding hoses)	320 mm
	Weight (including fittings)	5.3 Kg
Optional accessories	Lay flat hose 32 mm x 5 m	Pt No 19965
	Lay flat hose 32 mm x 10 m	Pt No 19966
	Lay flat hose 32 mm x 15 m	Pt No 20363



Stuart Turner Limited reserves the right to amend specifications without notice.