PRODUCT DATA SHEET

CLA PSP530 • 810679





PRODUCT DETAILS

The ClayTech PSP530 is a manually operated, light duty, occasional use pump suitable for pumping mostly clean water with minimum soft solids or other contamination

The PSP530 is a 'puddle sucker' type pump. Once primed and pumping, it will pump down to depths less than 3mm making it ideal for basement, garage or pool drainage applications.

BENEFITS

- Light weight easy to lift and lower
- Compact and able to be employed in sumps where space is limited

FEATURES

- Quality pump materials and construction to ensure reliable operation
- Industrial grade coating
- 10m H07RN-F Neoprene power lead and float lead
- Easy to install and use
- Pump can be primed through discharge outlet for startup at any water level. The Internal check valve holds prime and restricts back flow through pump when stopped

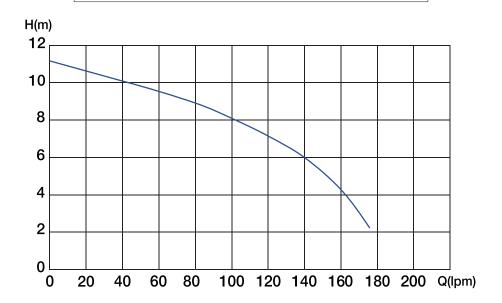
TECHNICAL DATA

RATED POWER (W)	530W
MAX. FLOW [LPM]	170 lpm
MAX. HEAD [M]	11m
WORKING TEMPERATURE	< 40°C
LIQUID TEMPERATURE	3°C - 40°C
MAX. IMMERSION DEPTH	10m
MAX. DIA. OF PARTICLE	< 2mm
MOTOR DUTY	S1 Continuous
MOTOR PROTECTION LEVEL	Class B
MOTOR PROTECTION	In-built auto re-setting thermal overload
CAPACITOR	10 uF +/-5% 450V
MOTOR SHAFT	Stainless Steel 201

RATED VOLTAGE	220V-240V 50 Hz
RATED CURRENT	2.0A @ 230V
POWER CABLE TYPE	10m H07RN-F
PROTECTION CLASS	IPX8
IMPELLERS	Single Impeller
HYDRAULIC BODY	Coated AlSi12
INLET STRAINER	No
OUTLET	1" DN hose tail
MECHANICAL SEALS	Graphite/Ceramic
AUTOMATION FUNCTION	N/A - Manual Operation
NET WEIGHT (KG)	Pump only 13.5kg
PACKAGE DIMENSION	220Lx220Wx340H (mm)



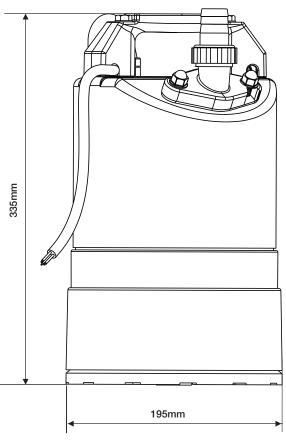
HYDRAULIC PERFORMANCE



DIMENSIONS

DIMENSIONS

335 mm high



OUTLET

1" DN Hose Tail

BASE DIAMETER

195 mm





