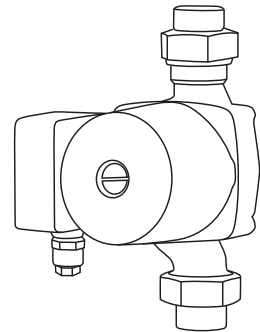


CIRCULAR PUMP

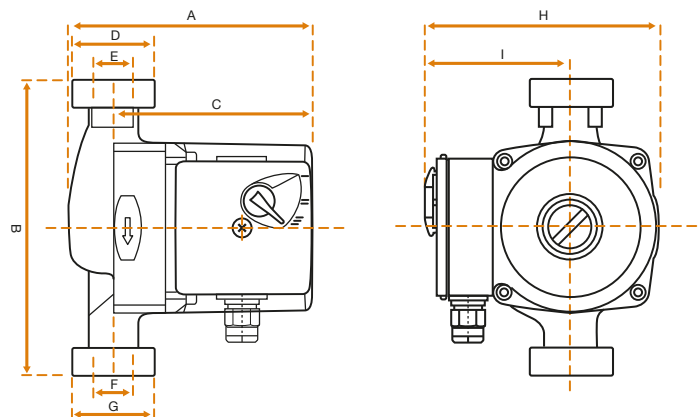
SPEC SHEET



PRODUCT DIMENSIONS:

- A. 130mm
- B. 150mm
- C. 105mm
- D. 1 1/4" M
- E. 20mm
- F. 20mm
- G. 1 1/4" M
- H. 130mm
- I. 75mm

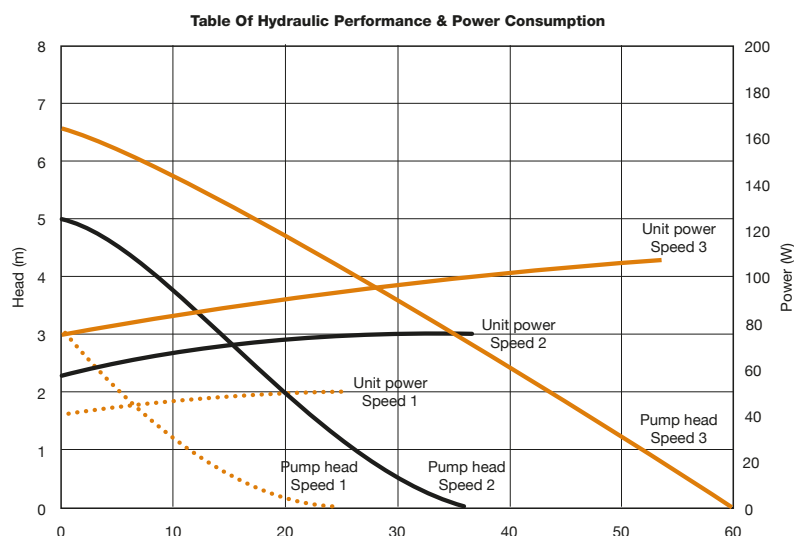
Weight: 2.9kg



APPLICATIONS:

The Vada V2060-C is suitable for hot water circulation in domestic heating and hot water systems.

PUMP PERFORMANCE CURVE



PUMP PERFORMANCE				
Voltage	µF	Speed	Power	Amp
			W	
1~230/240V	2.0	3	100	0.45
		2	70	0.35
		1	55	0.25

Note: This chart is valid for 50Hz, 2 pole speed and positive suction pressure.



USAGE LIMITATIONS

Type of liquid	Clean water with no suspended solids or abrasive material
Maximum liquid temperature	110°C @ 35°C ambient
Maximum ambient temperature	40°C
Maximum flow rate	60l/min
Maximum operating pressure	1000kPa/10 bar

OPERATING TEMPERATURE

Liquid °C (max. 110°C)	Ambient °C (min. 0°C)
2	0
40	40
60	40
80	40
90	40
100	40
105	40
110	35

CONSTRUCTION

Pump body	DR Brass
Impeller	Polyethersulfone (PES) plastic
Underside bearing base	Stainless steel & graphite
Gasket	EPDM
Thrust bearing	Impregnated graphite
Rotor	Stainless steel
Shield cover	Stainless steel
Stator	Copper & stainless steel
Housing	Aluminium
Junction box seat	Polycarbonate & ABS plastic
Electric box cover	Polycarbonate & ABS plastic

MOTOR

Insulation	Class H
Level protection	IP44
Power supply voltage	Single phase 1 x 230 V - 50 Hz
Direction of rotation	Anti-clockwise (motor end view)
Wet runner with internal separator sleeve	
3 speed operation	
Provided with built in capacitor and thermal protection	