Auckland: (09) 2717 234
Christchurch: (03) 741 6241

sales@machineryhouse.co.nz
www.machineryhouse.co.nz

Product Brochure For P233

Coolant Pump - CP-20L3

1/8hp, 415V Motor
135mm Submersible Leg & 20 Litres/Min. At 1 Metre Lift

Ex GST	Inc GST
$175.65	$202.00



ORDER CODE:	P233
MODEL:	CP-20L3
Type:	Coolant Pump
Tank Capacity (Litre):	~
Discharge at 1 metre Lift (L/min):	20
Length (L) (mm):	290
Submerge Depth (L1) (mm):	134
4 Mount Holes (PCD) (mm):	128
Threaded Outlet (BSPT):	Ø3/8"
A (mm):	96
B (mm):	95
C (mm):	290
D (mm):	134
E (mm):	121
F (mm):	90
G (mm):	156
H:	3/8" PT
I (mm):	128
J (mm):	8
K (mm):	6
Motor Power (hp):	1/8
Voltage / Amperage (V / amp):	415
Dimensions (L x W x H) (mm):	300 x 150 x 210
Nett Weight (kg):	6.1

Description

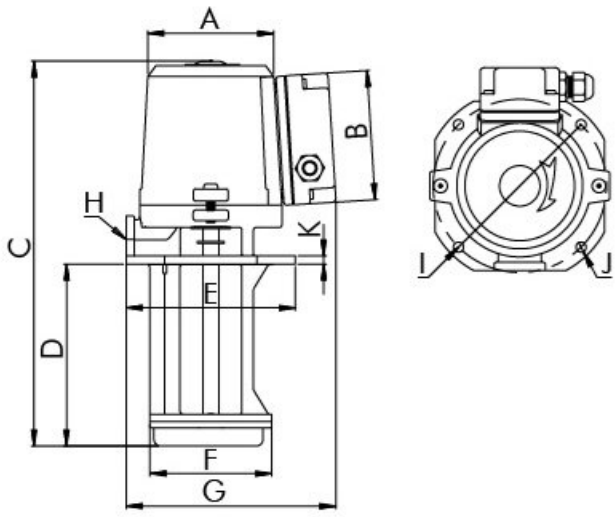
Manufactured in Taiwan

135mm Leg COOLANT PUMP BARE - 415V
Bare pump for almost any application

Features

- 20 litres/min. at 1 metre lift
- 135mm submersible leg
- Non-corrosive plastic impellers

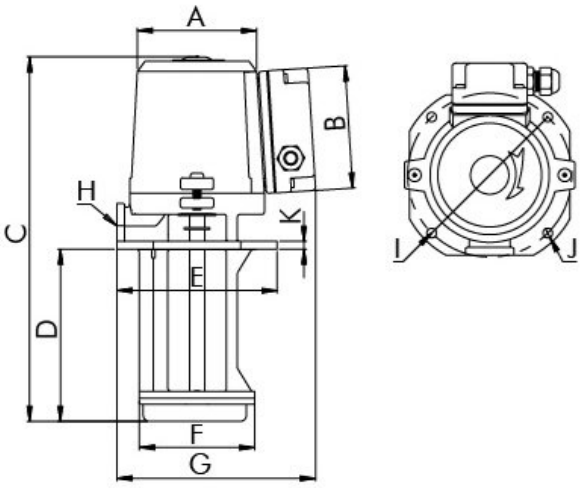
- Please Note: Motor housing should never be submersed or have any fluid splashed on it



Auckland: (09) 2717 234
Christchurch: (03) 741 6241

sales@machineryhouse.co.nz
www.machineryhouse.co.nz

Product Brochure For P233



Specific Features


Rear View


Front View


Name Plate


Left Side View


Right Side View



Top View


Bottom View


Top Rear View

Auckland: (09) 2717 234
Christchurch: (03) 741 6241

sales@machineryhouse.co.nz
www.machineryhouse.co.nz

Product Brochure For P233



Bottom Low View

Recommended Accessories

S090A
Soluble Metal Cutting Fluid - 1 Litre



S090
Soluble Metal Cutting Fluid - 5 Litre



S076
Cutting Tool Lubricant Fluid - 500ml



S077
Drilling, Tapping & Cutting Tool Lubricant Spray - 400g



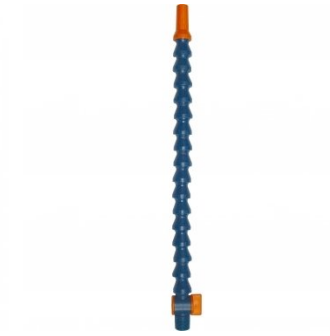
S074
Cutting Tool Lubricant Paste - 500g



S091
Soluble Metal Cutting Fluid - 20 Litre



H164
Flexible Coolant Hose



H166
Flexible Coolant Hose



Auckland: (09) 2717 234
Christchurch: (03) 741 6241

sales@machineryhouse.co.nz
www.machineryhouse.co.nz

Product Brochure For P233

H170
Flexible Coolant Hose



P235
Coolant Pump & Tank



O200
Oil Skimmer - Tube Type

