

HAFCO CPP-20LTR



Coolant Pump & Tank

1/8hp, 240V Motor



HAFCO Coolant Pump & Tank CPP-20LTR



Left View



Front View



Top View



Rear View



Side View



Flexible Hose with Nozzle



Magnetic Base & Flow Control Valve



Safety Magnetic Switch



Dust & Coolant Proof Switch Cover



Coolant Hose Return



Removable Return Strainer



Return Tank Divider



Coolant Pump Flow Outlet



Min Max Coolant Level Guide

HAFCO Coolant Pump & Tank CPP-20LTR

Description

Manufactured in Taiwan

Plastic coolant tank moulded with divider to help prevent fine swarf particles entering pump

Features

- 1/8hp 240V motor & PVC tank with 10 litre capacity
- Discharge at 2 metre lift: 20 litres/min, (maximum lift @ 3.5 metres)
- 330mm flexible nozzle with flow tap & magnetic base
- 2 metre PVC clear supply hose
- 1.5 metre PVC clear drain hose
- Safety magnetic On/Off switch
- 1.6 metre power cable from pump to switch
- 2.8 metre power cable from switch to 240V socket
- Removable coolant return particle strain filter
- Coolant tank dimensions: 370 x 250 x 170mm
- Overall height to top of pump 310mm

Specifications

ORDER CODE	P235
MODEL	CPP-20LTR
Type	Coolant Pump & Tank
Tank Capacity (Litre)	10
Discharge at 1 metre Lift (L/min)	20
Length (L) (mm)	~
Submerge Depth (L1) (mm)	~
4 Mount Holes (PCD) (mm)	~
Threaded Outlet (BSPT)	~
A (mm)	~
B (mm)	~
C (mm)	~
D (mm)	~
E (mm)	~
F (mm)	~
G (mm)	~
H	~
I (mm)	~
J (mm)	~
K (mm)	~
Motor Power (hp)	1/8
Voltage / Amperage (V / amp)	240 / 10
Dimensions (L x W x H) (mm)	370 x 310 x 250
Nett Weight (kg)	9