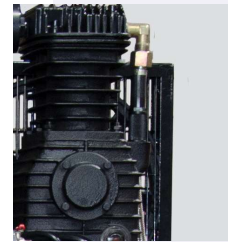


P20 High Flow Belt Drive 340 LPM - Free Air Delivery



Features & Benefits

- Genuine 3.5HP Motor - NOT PEAK HP!
- Certified & registered Pressure Vessel to AS1210
- Manufacturer Data Report available on request
- Largest single phase compressor on 15AMP
- Smart Start Filters - U.S.A made to reduce start up AMPs by up to 40%
- Cast Iron Peerless Pump - 5 Year Warranty
- Fully copper wound motor
- 2 Air Outlets! 1 x regulated, 1 x main tank outlet for tank pressure
- Water trap Filter Regulator fitted - auto drain not manual
- A480 Stainless steel inlet & exhaust valves
- Compressed air to AS4637-2006 standard (Free Air Delivery)
- Solid belt guard
- Solid rubber wheels - puncture proof

Product Description

The **P20 High Flow** puts out 20 more litres per minute than the P17 model. This doesn't sound like a lot but when it comes to running air tools it make a big difference.

This unit comes with 2 outlets, one from the water trap regulator and one directly out from the tank for full tank pressure. Built to last with solid puncture proof wheels. Having one of the

largest warranties on the market, 5 Year Pump and 1 Year Motor Warranty this puts your mind at rest when investing in a quality product.

Being the biggest single phase compressor on one power line it is important to make sure you have the correct power, otherwise it may cause motor failure.



PUMP UP TIME TO 100PSI:
1.00 - 1.05 MIN

1050MM X 430MM X 770MM

WARRANTY
5 YEAR PUMP / 1 YEAR MOTOR

Specifications

CODE	MODEL	CYLINDERS	PUMP DISPLACEMENT	FREE AIR DELIVERY	PUMP MAX PSI	MOTOR HP	PUMP TYPE	PUMP RPM	AMPS DRAW	TANK (L)	PRICE (INC GST)
00007	P20HF	2	20 CFM	340 LPM	145	3.5	N75	1050	13.3	55L	\$2390
00008	P20HFFB	2	20 CFM	340 LPM	145	3.5	N75	1050	13.3	110L	\$2825



P20 High Flow Electric Belt Drive 340 LPM - Free Air Delivery

The **P20 High Flow Fat Boy** is one of our most popular models for spray painting workshops as it produces large volume of air at a low pressure.



PUMP UP TIME TO 100PSI:
1.55 - 2.00 MIN

1090MM X 450MM X 880MM