

Peerless Twin Pump & Motor 550 - 650 LPM - Free Air Delivery

**HIGH
PRESSURE
OPTION**

Features & Benefits

- Genuine HP Motor rating - NOT PEAK HP!
- Dual pump & motor design allowing for more airflow using single phase power
- Certified & registered Pressure Vessel to AS1210
- Manufacturer Data Report available on request
- 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
- A480 Stainless steel inlet & exhaust valves
- Compressed air to AS4637-2006 standard (Free Air Delivery)
- Pallet feet for ease of moving and mounting



PT30 (00093-2)



PUMP UP TIME TO 100PSI:
1.35 - 1.45 MIN



1500MM X 400MM X 900MM

PT35 (00093)



PUMP UP TIME TO 100PSI:
1.25 - 1.30 MIN



1500MM X 400MM X 900MM

PT35HP (00093-1)



PUMP UP TIME TO 100PSI:
1.50 MIN



1770MM X 400MM X 880MM



WARRANTY
1 YEAR TOTAL UNIT

Product Description

The PT30 is designed using two P14 pump and motor top plates coupled on a 150 litre air receiver. The pumps are designed to restart 5 PSI apart and require two 10 AMP power lines (draws 2 x 10 amps) back to your fuse box to operate this machine.

The PT35 & PT35 High Pressure models are both based on the same idea though they required 2 x 15AMP plugs due to using 3.5HP motors. The PT35 is essentially 2 x P17s and the PT35HP is 2 x PHP15s.

It is very important to ensure that this machine is wired in correctly as failure to do so will cause motor failure. It gives you a massive 550 litres of free air per minute which for a single phase compressor is excellent.

Air Tools

Able to run;

- Low & high pressure spray guns
- Car tyre inflation gun
- Stapling / fitting gun
- Framing nail / Grease gun
- Chalking gun / Riveter gun
- Screw driver
- 1/2" Ratchet gun
- 1/2" Impact gun
- Air duster
- 4" Angle grinder
- 6" Orbital sander
- Air drill
- Engine cleaning gun
- Sand blasting gun
- Air hammer
- Hi torque 1/2" Impact gun
- Hi torque 3/4" Impact gun
- 1/4" Die grinder
- Air gauging tool

KEEP IN MIND

When selecting a twin motor machine, please make sure you have suitable power supply - this is a vital feature to the performance of the machine. These are genuine 3.5HP motors with copper coils and do draw 13AMPs, by not using the right power supply you will blow capacitors, reset switch or even worse, your motor will seize and will void warranty of your electric motor.

Specifications

CODE	MODEL	CYLINDERS	PUMP DISPLACEMENT	FREE AIR DELIVERY	MAX PSI	MOTOR HP	PUMP TYPE	PUMP RPM	AMPS DRAW	TANK (L)
00093-2	PT30	2 X 2	30 CFM	550 LPM	145	2 X 2.75	2 X N75	852	2 X 10	150L
00093	PT35	2 X 2	35 CFM	650 LPM	145	2 X 3.5	2 X N75	963	2 X 13	150L
00093-1	PT35HP	2 X 3	35 CFM	600 LPM	175	2 X 3.5	2 X 2065T	1132	2 X 13	190L