







PT35HP TWIN PUMP HIGH PRESSURE

CODE	MODEL	MOTOR	FREE AIR DELIVERY	MAX PSI	CYLINDERS	PUMP	PUMP RPM	TANK (LITRES)
00093-1	PT35HP	3.5HP (7HP)	600 LPM	175	3 (6)	2065T (2)	963	190

QUICK INFORMATION GUIDE

The PT35HP is designed using two PHP15 pump and motor top plates coupled on a 150 litre air receiver. The pumps are designed to restart 5PSI apart and require two 15amp power lines (draws 2 x 13 amps) back to your fuse box to operate this machine.

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 600 litres of free air per minute @150PSI to a maximum of 175PSI which for a single phase compressor is excellent.

DIMENSIONS L X W X H

1660 X 400 X 900 MM

POWER SUPPLY

15 AMP (2 X 15) 13 DRAW (2 X 13)

