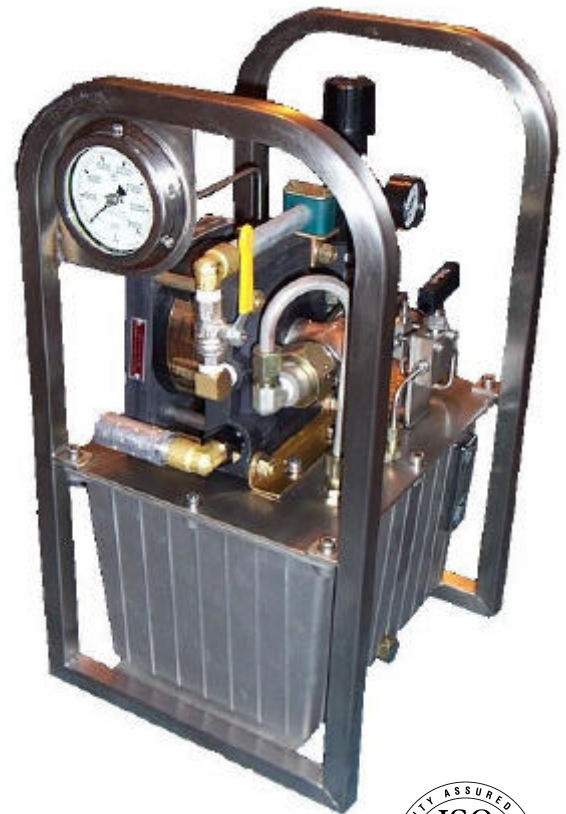


# Air Hydraulic Pumps

TITAN Air operated hydraulic pumps uses the proven method of a large air piston to drive a smaller hydraulic piston to produce the required pressure.

TITAN offers two pumps in the standard range with the option of modification to meet the customer's requirement. We also offer high pressure hoses capable of 38,000 psi working pressure, fitted with quick release coupling to suit the pressure.



## Features

- \*Large Reservoir With Level Gauge and Filler Breather.
- \*Stainless Steel Roll Cage .
- \*Filtered Regulator with Input Pressure Gauge and Speed Control.
- \*Liquid Filled Gauge for Accurate Reading of Output Pressures



Description	PU-AH1500		PU-AH3000	
	Metric	Imperial	Metric	Imperial
Working Pressure	2,551 Bar	37,000 psi	3,448 Bar	50,000 psi
Pressure Ratio	1 to 260		1 to 346	
Max Air Supply	10.3 Bar	150 psi	10.3 Bar	150 psi
Tank Capacity	16 Litres	4.2 Gallon	30 Litre	7.9 Gallon
H.P. Gauge	2,400 Bar	30000 psi	3,500 Bar	50,000 psi
Gauge Size	100 mm	4 in	150 mm	6 in
Dimensions				
Width	38 cm	14.96 in	38 cm	14.96 in
Depth	36 cm	14.17 in	36 cm	14.17 in
Height	65 cm	25.59 in	65 cm	25.59 in
Weight (Dry)	25 kg	55 lb	28 kg	62 lb