

# ATP SERIES Air Driven Hydraulic Torque Wrench Pumps



Reservoir Capacity: 1.5gal

Flow at Rated Pressure: 52 in<sup>3</sup>/min

Max. Operating Pressure: 10,000psi

**For Simultaneous Operation of Multiple Torque Wrenches**

Default options with the manifold for simultaneous operation of 2 Torque wrenches. Customized options with the quick joint mounting plate for simultaneous operation of up to 4 torque wrenches.



## Features

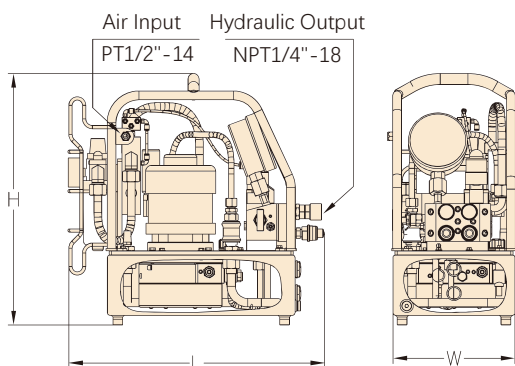
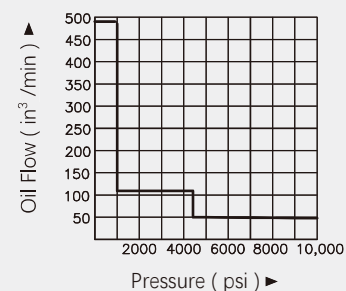
- Input Air pressure range 60-120 psi.
- Three speed operation reduces cycle time for higher productivity and efficiency.
- Default options with the manifold for simultaneous operation of 2 Torque wrenches.
- Super power-to-weight ratio, 48.5lbs, great ease in carrying.
- Output pressure range within 600-10000 psi.
- Excellent Built-in cooling system increase the reliability of the longtime running of the pump in harsh industrial environment.
- Durable aluminum oil tank for excellent heat dissipation, rustproof, easy handling.
- No electric control system for explosion-proof.

**Hoses**

Select AIPI high quality twin hoses. For details, please refer to the section "hydraulic components".



**OIL FLOW vs. PRESSURE**



Model Number	Oil Flow ( in <sup>3</sup> /min )			Pressure ( psi )			Power hp	Usable Oil Capacity gal	Air Pressure Range psi	Weight lbs	Dimensions L x W x H(inch)
	High Pressure	Middle Pressure	Low Pressure	High Pressure	Middle Pressure	Low Pressure					
ATP-70	52	110	488	10000	4350	1000	4	1.5	60- 120	48.5	19.3x9x19.7