

▼ Shown: PTA-1404



## Two-Stage Power in a Portable Design



### Pump Ratings

-Q suffix pumps are for 10,000 psi torque wrenches, and include spin-on couplers.

-E suffix pumps are for use with Enerpac SQD and HXD 11,600 psi torque wrenches, and include polarized lock-ring safety couplers.

- Compact and portable
- Handle located directly over pump's center of gravity for greater ease in carrying
- High bypass (1800 psi) for faster torque cycles
- High power-to-weight ratio suits all Enerpac torque wrenches
- Glycerine filled pressure gauge with scales reading in psi/bar
- Transparent overlays in Ft.lbs and Nm for all Enerpac torque wrenches provide a quick torque reference
- Internal safety relief valve, factory preset
- 15 ft. air pendant assembly enables easy maneuvering at the job site
- Fitted with polarized safety lock-ring couplers



### Twin Torque Wrench Hoses

Use Enerpac THQ-700 series twin hoses with 10,000 psi pumps, or use

THC-700 series twin hoses with 11,600 psi pumps.

10,000 psi	
19.5 feet long, 2 hoses	<b>THQ-706T</b>
39 feet long, 2 hoses	<b>THQ-712T</b>
11,600 psi	
19.5 feet long, 2 hoses	<b>THC-7062</b>
39 feet long, 2 hoses	<b>THC-7122</b>

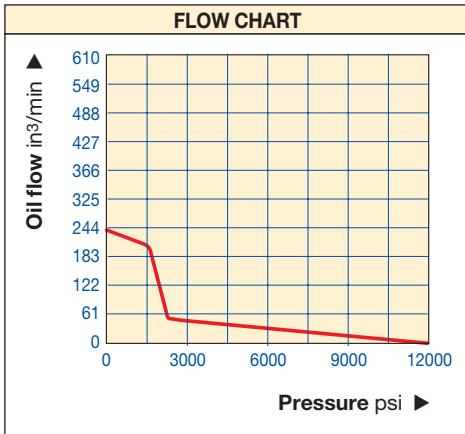


### Gauge Overlay Kit

Gauge overlay kits are also available separately.

**GT-4015** includes overlays for all SQD and HXD torque wrenches. **GT-4015-Q** includes overlays for all S- and W-Series torque wrenches.

# Compact Pneumatic Torque Wrench Pump



**PTA Series**



Reservoir Capacity:

**1 gal.**

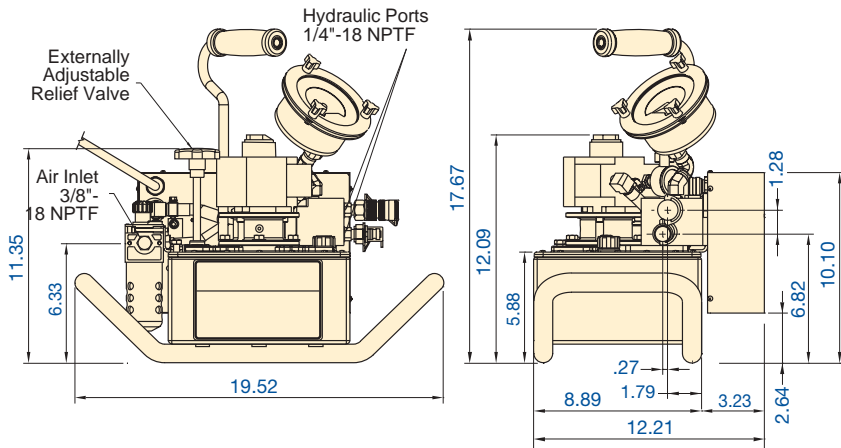
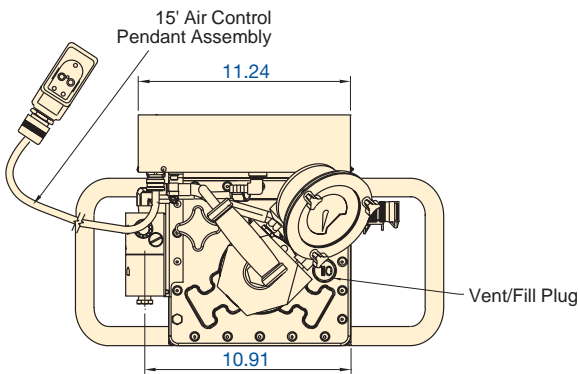
Flow at 10,000 psi:

**20 in³/min.**

Maximum Operating Pressure:

**10,000 and 11,600 psi**

Dimensions shown in inches



**Torque Wrench Pump Selection Matrix**

For optimum speed and performance see the torque wrench pump and hose selection matrix.

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**▼ PERFORMANCE CHART**

For Use With Torque Wrenches		Pressure Rating (psi)	Model Number	Reservoir Capacity (gal)	Useable Oil Capacity (gal)	Pump Flow Rates (in³)		Air Consumption @ 100 psi (scfm)	Air Pressure Range (psi)	Weight with Oil (lbs)
						1 <sup>st</sup> stage	2 <sup>nd</sup> stage			
S1500	W2000	10,000	PTA-1404-Q	1.0	0.5	240	20	40	49-101	54
S3000	W4000									
SQD-25-I	HXD-30	11,600	PTA-1404	1.0	0.5	240	20	40	49-101	54
SQD-50-I	HXD-60									