

▼ 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 locking 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



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	THQ-706T
39 feet long, 2 hoses	THQ-712T
11,600 psi	
19.5 feet long, 2 hoses	THC-7062
39 feet long, 2 hoses	THC-7122



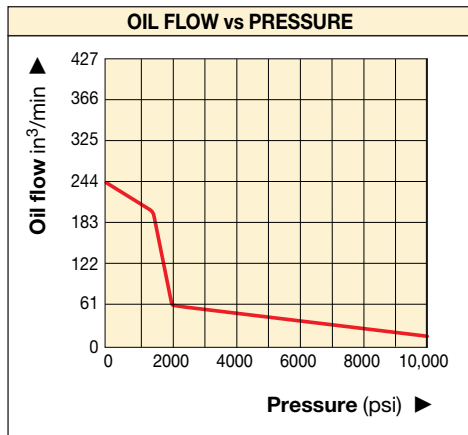
Gauge Overlay Kit

Gauge overlay kits are also available separately.

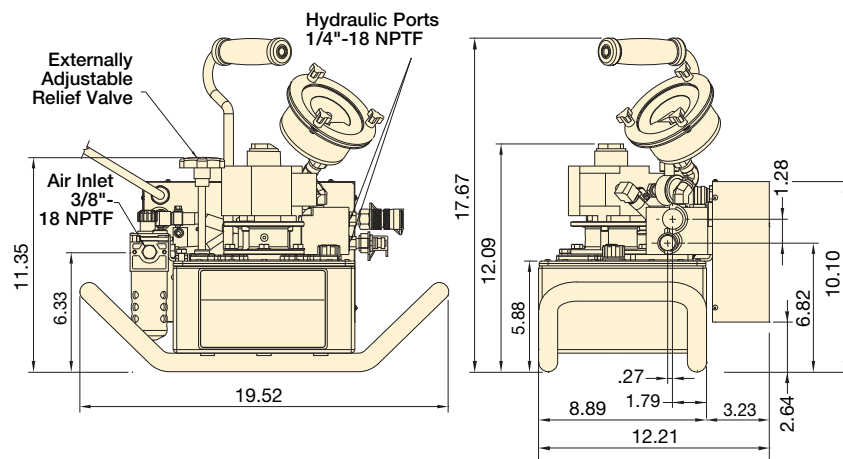
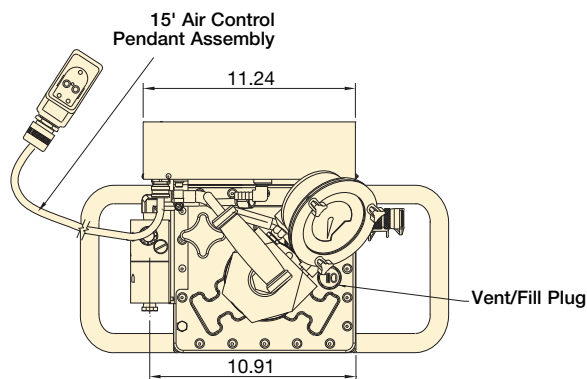
GT-4015 includes overlays for all SQD and HXD torque wrenches.

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

Compact Pneumatic Torque Wrench Pump



Dimensions shown in inches.



PTA Series



Reservoir Capacity:

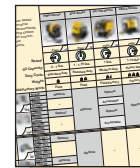
1 gal.

Flow at 10,000 psi:

20 in³/min.

Maximum Operating Pressure:

10,000 and 11,600 psi



Torque Wrench Pump Selection Matrix

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

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▼ SELECTION CHART

For Use With Torque Wrenches		Pressure Rating	Model Number	Reservoir Capacity	Useable Oil Capacity	Pump Flow Rates		Air Consumption	Air Pressure Range	Weight with Oil
		(psi)		(gal)	(gal)	(in³/min)		@ 100 psi (scfm)	(psi)	(lbs)
						1 st stage	2 nd 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									