Portable Electric Torque Wrench Pumps

▼ Shown: **PMU-10422**



PMU Series

Reservoir Capacity:
1,9 litres

Flow at Rated Pressure:
0,33 l/min

Motor Size:
0,37 kW

Maximum Operating Pressure:
700 - 800 bar

- **Powerful two-speed pump is lightweight and easy to carry**
- **Standard heat exchanger package keeps pump cool under extreme use**
- **Glycerin filled gauge with scales reading in psi and bar**
- **Transparent overlays in Nm and Ft.lbs for all Enerpac torque wrenches provide a quick torque reference**
- **Universal motor for a high power-to-weight ratio; generates full pressure on as little as 50% of the rated line voltage**
- **Adjustable pressure relief valve for accurate torque adjustments and precise repeatability.**

Pump Pressure Ratings

-Q suffix pumps are for 700 bar torque wrenches, and include spin-on couplers.

-E suffix pumps are for use with Enerpac SQD and HXD 800 bar torque wrenches, and include polarized lock-ring safety couplers.



Twin Torque Wrench Hoses

Use Enerpac THQ-700 series twin hoses with 700 bar pumps, or use THC-700 series twin hoses with 800 bar pumps.

700 bar	
6 m long, 2 hoses	**THQ-706T**
12 m long, 2 hoses	**THQ-712T**
800 bar	
6 m long, 2 hoses	**THC-7062**
12 m long, 2 hoses	**THC-7122**

▼ PERFORMANCE CHART

For Use With Torque Wrenches		Maximum Pressure Rating (bar)		Oil Flow Rate (l/min)		Model Number	Useable Oil Capacity (litres)	Electric Motor	Dimensions L x W x H (mm)	Weight (kg)
		1st stage	2nd stage	1st stage	2nd stage					
S1500	W2000	48	700	3,3	0,33	**PMU-10427-Q**	1,9	115V- 1 ph -50/60Hz	431x280x381	24,0
S3000	W4000	48	700	3,3	0,33	**PMU-10422-Q**	1,9	230V- 1 ph -50/60Hz	431x280x381	24,0
SQD-25-I	HXD-30	48	800	3,3	0,33	**PMU-10427**	1,9	115V- 1 ph -50/60Hz	431x280x381	24,0
SQD-50-I	HXD-60	48	800	3,3	0,33	**PMU-10422**	1,9	230V- 1 ph -50/60Hz	431x280x381	24,0