

# Portable Electric Torque Wrench Pumps

▼ PMU-10422



**PME,  
PMU  
Series**



Reservoir Capacity:

**3,0 litres**

Flow at Rated Pressure:

**0,34 l/min**

Motor Size:

**0,37 kW**


Maximum Operating Pressure:

**700 and 800 bar**

- Powerful two-speed pump is lightweight and easy to carry
- Standard heat exchanger package on PMU-Series keeps the oil cool under extreme use
- Glycerine filled gauge with scale reading in bar and psi
- Transparent overlays in Nm and Ft.lbs for Enerpac torque wrenches provide a quick torque reference
- Universal motor for a high power-to-weight ratio;
- Adjustable pressure relief valve for accurate torque adjustments and precise repeatability.

▼ The lightweight PMU-10422 makes work on remote locations easy.



Oil Flow Rate (l/min)		Maximum Pressure Rating (bar)		Model Number	Model Number with Heat Exchanger <sup>1)</sup>	Usable Oil Capacity (litres)	Motor Electrical Specifications (Amps-Volts-Ph-Hz)	Motor Size (kW)	Outside Dimensions (mm)	 (kg)
1st stage	2nd stage	1st stage	2nd stage						L x W x H	
3,3	0,34	50	<b>700</b>	PME-10422-Q	PMU-10422-Q	2,8	9-230-1-50/60	0,37	250x250x360	17
3,3	0,34	50	<b>700</b>	PME-10427-Q	PMU-10427-Q	2,8	9-115-1-50/60	0,37	432x280x381	17
3,3	0,34	50	<b>800</b>	PME-10422	PMU-10422	2,8	9-230-1-50/60	0,37	250x250x360	17
3,3	0,34	50	<b>800</b>	PME-10427	PMU-10427	2,8	9-115-1-50/60	0,37	432x280x381	17

<sup>1)</sup> PMU pump with heat exchanger weights 24 kg.