

ETP SERIES

Electric Hydraulic Torque Wrench Pumps



Features

- High-efficiency pump features with 50% higher speed and efficiency than two stage pump.
- External start up switch of the motor for greater ease of remote operation.
- Optimized PCB design to achieve powerful functions: automatic cut-off in one minute after no-operation, automatic decompression after stop, overload protection.
- Advance external heat sink increase pump reliability of continuous operation
- Advanced pressure control valve fits through long time continuous operation and provides stable pressure.
- Triphase brush-less motor provides for high efficiency, low maintenance and long life.
- Pump head is built for long-life and low maintenance, Compact and Light weight, high speed, large flow, high efficiency.

Reservoir Capacity: 1gal

Flow at Rated Pressure: 43 in³/min

Motor Size: 1.2hp

Max. Operating Pressure: 10,000psi

Ordering Example

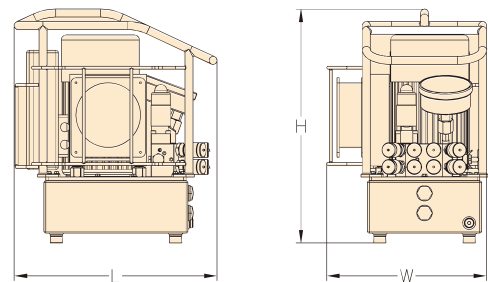
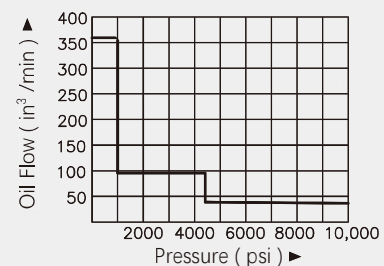
Model: ETP52205H

Represents ETP5000 series electric hydraulic torque wrench pump with input power 220V/50HZ.

Automatic Torque Wrench Pump

Auto cycle feature provides continuous cycle operation of the torque wrench as long as the advance button is pressed. great ease in operating.

OIL FLOW vs. PRESSURE



Hydraulic wrench Pump

Model Number	Oil Flow (in ³ /min)			Pressure (psi)			Power hp	Usable Oil Capacity gal	Input Power	Weight lbs	Dimensions L x W x H (inch)
	High Pressure	Middle Pressure	Low Pressure	High Pressure	Middle Pressure	Low Pressure					
ETP5000	43	98	366	10000	4350	1000	1.2	1.0	1Ph 110V-240V 50HZ/60HZ	60	16.1*12.8*18.5

Automatic Hydraulic Wrench Pump

Model Number	Oil Flow (in ³ /min)			Pressure (psi)			Power hp	Usable Oil Capacity gal	Input Power	Weight lbs	Dimensions L x W x H (inch)
	High Pressure	Middle Pressure	Low Pressure	High Pressure	Middle Pressure	Low Pressure					
ETP5000A	43	98	366	10000	4350	1000	1.2	1.0	1Ph 110V-240V 50HZ/60HZ	60	16.1*12.8*18.5