

# 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 in<sup>3</sup>/min

Motor Size: 1.2hp

Max. Operating Pressure: 10,000psi

### Ordering Example

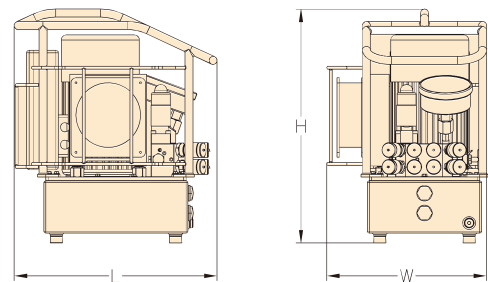
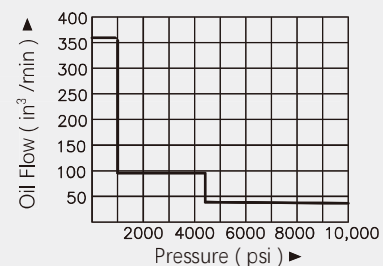
**Model: ETP52205H**

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 <sup>3</sup> /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 <sup>3</sup> /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