ELECTRIC TORQUEING PUMP

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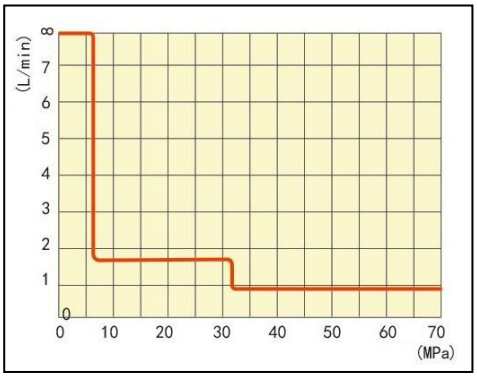


- **Max Pressure 700 bar**
- **Highly efficient air-cooling system for long time working**
- **Can be operated by remote control**

Model	Max Flow (L/Min)	Min Flow (L/Min)	Motor (KW)	Remote Cable (m)	Tank Oil (L)	Cooling System	Way of Control	Port	Weight (kg)
TPE-302	8.2	0.8	1.3	6	8	Air	Conventional	2	33

SMART ELECTRIC TORQUE PUMP





Model	Oil Flow (L/Min)	Min Flow (L/Min)	Power	Source of Power	Tank Oil (L)	Port	Weight (kg)
TPE-4000	8L/min @ 60 bar 1.6L/min @ 320 bar 0.8L/min @ 700 bar	0.8	1.1 KW 6.75 A	220v – 50Hz 110v – 60Hz	8	4	26

- **Intelligent one-button operation, Press the start button Advance & Return will work automatically to tighten and loosen the bolts safe & quickly.**
- **The high-efficiency three-stage flow pressure design perfectly simulates manual operation, realizing fast light load, slow speed heavy load, and more accurate bolt pre-tightening.**
- **The integrated circuit and the digital pressure gauge realize commutation through the pressure value signal, with fast response speed and high work efficiency.**
- **Three stage pump, Four Ports. Max Pressure: 700 Bar / 10000 PSI.**
- **High-power motor without carbon brush, easy maintenance and long life, the motor is equipped with a starting capacitor, which can be started with load, and the operation is more concise.**
- **High speed and high efficiency, more than 30% higher than ordinary automatic pump efficiency.**
- **High-performance radiator, the fan starts automatically when the oil temperature reaches 35 °C, ensuring long-term uninterrupted work.**