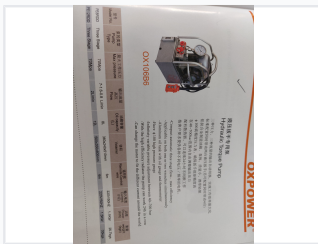


Hydraulic Torque Wrench Pump

This hydraulic torque wrench pump is a self-contained power source for operating hydraulic torque wrenches and tools. It includes a robust frame, pressure gauge, remote control, quick-connect fittings, cooling fan, and pressure relief valve.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Hydraulic Power Source

This hydraulic torque wrench pump is engineered for industrial applications requiring precision and reliability. Featuring an automatic three-stage pressure and flow switching system, it maximizes operational efficiency for demanding torque tasks. The unit is designed for continuous 24-hour operation thanks to an integrated high-efficiency radiator and robust construction.

Performance & Operation

Adjustable Pressure Range	700 bar
Maximum Pressure	70 MPa
Duty Cycle	Continuous (24 hours)
Simultaneous Wrench Capacity	1-2 wrenches (configurable up to 4)
Key Features	Automatic 3-stage switching, High-precision gauge, Integrated cooling fan, Pressure relief valve, Remote control pendant

Technical Specifications

Model Specifications

Specification	PE8RDD	PE12RDD
Flow Rate	7-1.6-0.8 L/min	2 L/min
Oil Capacity	8 L	12 L
Power	1.1 kW	1.5 kW
Weight	26.7 kg	35 kg
Dimensions (mm)	360x240x510	500x350x600
Power Requirements	220V/50Hz (Customizable voltage/frequency available)	