

Electric Torque Wrench PD6 Series

This electric torque wrench delivers a maximum controllable torque of 3500N.m. It operates on 220V power with a maximum power consumption of 1900W.



ADDITIONAL IMAGES



Product Overview

PD6 Series Electric Torque Wrench

The PD6 Series Electric Torque Wrench is a high-performance tool engineered for precision tightening and loosening of bolts and nuts in demanding industrial environments. Featuring a robust electric motor and a durable gearbox, this tool ensures consistent, repeatable performance for heavy-duty bolting tasks. It is equipped with a digital torque control system and a reaction arm to absorb torque, providing stability and safety during operation in construction, manufacturing, and maintenance applications.

Technical Specifications

| | |
|--------------------------|--------------------|
| Maximum Torque Range | 3500 N.m |
| Operating Voltage | 220 V |
| Max Power Consumption | 1900 W |
| Available Model Variants | PD6-17TL, PD6-08TL |

Key Features

Performance Highlights

3500 N.m
Max Torque

1900 W
Power Rating