

Hydraulic Torque Wrench for Fasteners

This hydraulic torque wrench is designed for applying precise torque to fasteners. It is commonly used in heavy-duty applications requiring controlled tightening and loosening of bolts and nuts.



ADDITIONAL IMAGES



Product Overview

High-Precision Hydraulic Power

This hydraulic torque wrench is engineered for heavy-duty industrial fastening, utilizing high-tech aerospace titanium alloy and high-strength materials for maximum durability. Featuring a 360°x180° swiveling oil tube adapter and a fully adjustable 360° counterforce arm, this tool provides exceptional versatility in various operational environments. With a precise drive system, it ensures tightening accuracy of up to +/- 3%, making it an essential tool for critical bolting applications.

Technical Specifications

Torque Accuracy	+/- 3%
Construction Material	Aerospace Titanium Alloy, High-Strength Material

Model Comparison

Model Specifications

Model	Torque Range (N.m)	Nut Size (mm)	Weight (Kg)	Square Drive
YNBQ-1	194-1939	16-36	2	3/4"
YNBQ-3	460-4600	22-48	4	1"
YNBQ-5	768-7680	27-56	7	1-1/2"
YNBQ-10	1583-15834	36-72	13.1	1-1/2"

Key Features

Design Advantages

- 360°x180° swiveling oil tube adapter
- 360° adjustable counterforce arm
- High-strength aerospace material construction
- Precise hydraulic drive system