

Dial Indicating Torque Wrench

This dial indicating torque wrench is designed for accurately tightening fasteners to a specified torque. The tool features a clear dial indicator that displays the applied torque in real-time.



ADDITIONAL IMAGES



Product Overview

Precision Torque Control

The ZNB series dial indication torque wrench is a next-generation precision measuring tool developed with military-grade technology. Designed for critical fastening applications, it utilizes a pointer and dial mechanism to accurately indicate and remember torque values. Its robust construction ensures reliable performance in demanding environments such as aerospace, automotive manufacturing, and precision machinery assembly.

Primary Applications

Aerospace, Aviation, Shipbuilding, Automotive, Precision Machinery, Internal Combustion Engines

Technical Specifications

Model Specifications

Model	Torque Range (N.m)	Length (mm)	Drive Size (mm)	Weight (kg)
ZNB6A	1-6	225	6.3	0.4
ZNB12A	2-12	225	6.3	0.4
ZNB25A	5-25	250	10	0.4
ZNB50A	10-50	332	10	0.6
ZNB100A	20-100	380	12.5	0.7
ZNB200A	40-200	470	12.5	1
ZNB280A	50-280	690	20	1.65
ZNB420A	80-420	890	20	2.5
ZNB560A	100-560	1100	20	4
ZNB700A	140-700	1258	20	5.5
ZNB850A	150-850	1360	25	6.1
ZNB1000A	200-1000	1490	25	6.4

Key Features

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- High-accuracy dial indication
- Built-in memory mechanism for torque value retention
- Durable construction with military-grade technology
- Simple operation for professional use