

Mechanical Torque Wrench with +/- 3% Accuracy

This mechanical torque wrench is designed for precise torque application with an accuracy class of +/- 3%. It features durable construction and an ergonomic design for comfortable use in various mechanical and automotive tasks.



ADDITIONAL IMAGES



Product Overview

NB Series Mechanical Torque Wrench

The NB series mechanical torque wrench offers high-precision fastening with an accuracy of +/- 3%. Designed for versatility, these tools feature a widely adjustable preset value system and interchangeable heads, including open spanner and wabblor configurations. Models exceeding 680N.m utilize a fission connection structure to optimize packaging, transportation, and storage efficiency.

Key Features

Core Advantages

- Interchangeable ratchet head options (Open spanner, Wabblor)
- High-precision +/- 3% accuracy
- Fission connection structure for heavy-duty models (>680N.m)
- Strict quality control and testing systems

Accuracy Class

3 %

Accuracy Rating

Technical Specifications

Model Range Data

Model	Range (N.m)	Gradation (N.m)	Length (mm)	Weight (Kg)
NB-5	1-5	0.05	187	0.18
NB-10	2-10	0.1	200	0.2
NB-22.5G	5-22.5	0.25	255	0.3
NB-25	5-25	0.25	225	5
NB-50G	10-50	0.5	307	0.45
NB-100G	20-100	1	420	0.84
NB-180G	40-180	1	530	1.48
NB-200	50-200	1	580	1.73
NB-230G	50-230	1	670	1.85
NB-300B	60-300	1.5	680	2.6