

Square Drive Slipper Torque Wrench

This square drive slipper torque wrench is designed for controlled tightening. The slipper mechanism prevents over-torquing with +/- 6% accuracy.



ADDITIONAL IMAGES



Product Overview

Professional Slipper Torque Wrench

The NBU series square drive slipper torque wrench is designed for high-precision fastening in demanding production environments. Featuring an automatic slipper mechanism, it effectively prevents over-tightening and enhances operator safety. With a comfortable rubberized handle and head, this tool combines stability, repeatability, and ease of use to maintain strict quality standards on any assembly line.

Key Features

Advantages

Automatic Slipping, Over-tightening Prevention, High Repeatability, Comfort Grip, Stable Performance

Technical Specifications

Performance Metrics

6 %

Accuracy Class

Model Specifications

Model	Length	Height	Drive	Range
NBU5	182.5	34.3	6.3	1-5 N.m
NBU10	182.5	34.3	6.3	4-10 N.m
NBU25	214	49.5	10	5-25 N.m
NBU55	323	58.5	10	15-55 N.m
NBU125	464	67.3	12.5	25-125 N.m