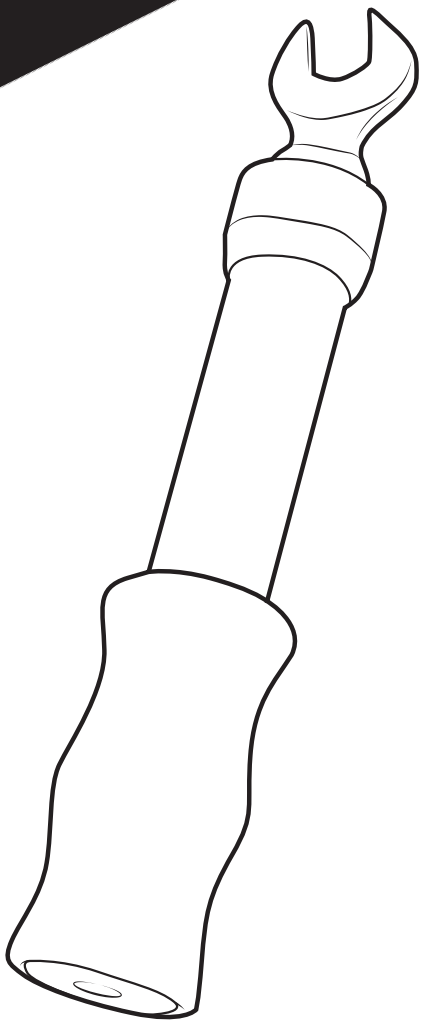
BW65, BW135, BW200
BWN2, BWN10 & BH25
BREAKING WRENCHES



- Tools can be used with confidence by operators at any skill level, due to the unique Breaking Technology.
- Compact slimline design. This maximises productivity in restricted space applications.
- These versatile tools are ideal for a wide range of applications.
- Increased operator comfort and productivity, from the ergonomic design, that includes lightweight materials and moulded handgrip.

OPERATOR'S MANUAL

ORDER CODES: KEN-555-9000K, KEN-555-9010K, KEN-555-9020K, KEN-555-9030K, KEN-555-9040K & KEN-555-5900K

TORQ
Quality Torque

How to use and care for your Preset Breaking Torque Wrench

Tool Specification

Models: BW2, 10,25,65,135 & 200 (Torque Range 0.4 – 200 N.m)
Repeatability: BW 2 & 10 +/- 6% of Torque Setting
BW 25,65,135 & 200 +/- 4% of Torque Setting
ISO 6789 Class: Type 2, Class C
Calibration Period: Every 12 Months or 5000 cycles (minimum)
Mechanism: Breaking - Incorrect tightening is unlikely
EPA Compliant: BWN2 and BWN10. BWN2 & BWN10 are supplied with 1/4" Ratchet

Safety & Maintenance

☑ This Torque Tool is a precision instrument and should be used for its intended purpose only

☑ Only hold the tool using the handgrip

☑ Always ensure that the tool is in correct alignment with the fastener

☑ Torque tools should be regularly calibrated and inspected to ensure correct operation

☑ Ensure the tool is clean and free from oil, grease and water before use

☒ Do not use extension bars to increase the leverage of the handle

☒ Never dip into cleaning fluid or petroleum

How to adjust your Torque Screwdriver

check setting:
Use a Torque Analyser.



To adjust the torque setting:
Use a 5 mm hexagon key to remove the end cap. Then use the same 5mm hexagon key to turn the torque adjuster.

To increase the torque:
Using the 5mm key provided, rotate clockwise until the correct torque is shown consistently on the Analyser. (10 readings)



To reduce the torque:
When adjusting, always approach the required torque from a lower setting.
To reduce the torque, rotate the hexagonal key anti clockwise pass your setting, then increase torque to the required value.



To set torque:
The adjustment mechanism locks automatically when the hexagonal key is removed.

To use Torque Wrench:
The BW Wrench is designed for use with special end fittings.

Servicing Information
Regular servicing every year or 5000 cycles of your Torque Tool is important to ensure it continues to perform correctly.



The Environment
Always dispose of unwanted tools, accessories and packaging materials in an environmentally friendly manner.

KENNEDY TOOLS
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www.kennedy-tools.co.uk
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