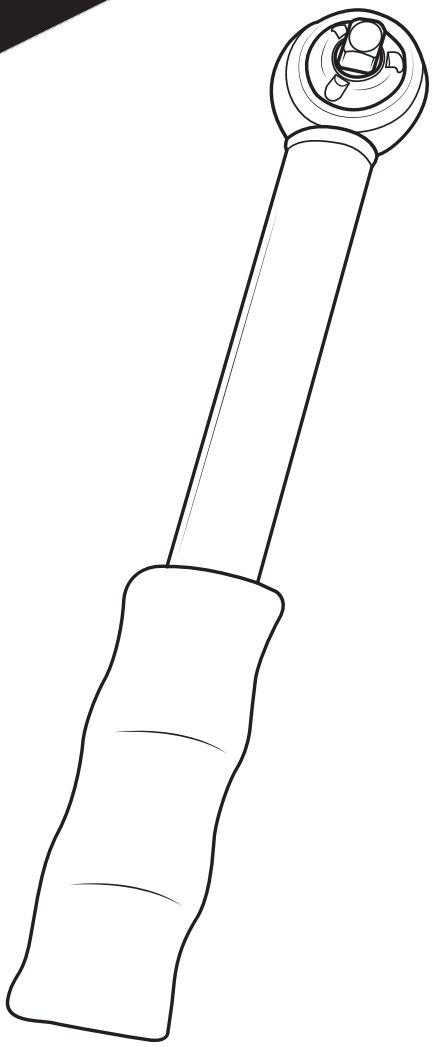
SP5, SP10, TPW25, SPW25, SPW55 & MPW125 PRESET TORQUE SLIPPING WRENCH



- Tools can be used by operators at any skill level, due to unique slipping mechanism.
- High quality, robust design and construction.
- Accurate process control is ensured by eliminating under and over tightening, regardless of operator's hand position.
- These versatile tools are ideal for a wide range of applications.

OPERATOR'S MANUAL

ORDER CODES:
KEN-555-7300K, KEN-555-7250K, KEN-555-4100K, KEN-555-4050K, KEN-555-4070K & KEN-555-4000K

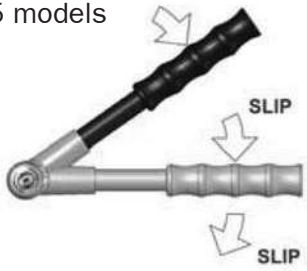
TORQ Quality Torque

How to use and care for your
Preset Slipping Torque Wrenches

Tool Specification
Models: SP5 & SP10 (TSN 5: 1.0 – 5.0 Nm, TSN 10: 2.0 – 10.0 Nm)
TPW25 & SPW25: 5-25 N.m SPW55: 15-55 N.m MPW125: 40-125 N.m
Repeatability: +/- 6%
(Torque Setting TPW25,SPW25,SPW55 & MPW125 +/- 4% of torque)
ISO 6789 Class: Type 2, Class C
Calibration Period: Every 12 Months or 5000 cycles (minimum)
Mechanism: Slipping - Incorrect tightening is impossible

EPA Compliant Except SPW55 and MPW125 models

At the set torque, the handle slips free then resets ready for the next use.



Angle of slip = 35˚

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 Wrench



To check setting:
Use a Torque Analyser. For more details on the different Analysers visit www.gedore-torque.com

To adjust the torque setting:
Use a 4 mm hex key to remove the end cap.



Use a 2 mm hex key to release the locking grub screw by turning anti-clockwise.

To increase torque:
Using the 4mm hex key, rotate clockwise until the correct torque is shown consistently on the Analyser. (10 readings)

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



To set torque:
Turn the locking grub screw clockwise with a 2mm hex key.



To use Torque Wrench:
The preset wrenches are designed for use with sockets

Servicing Information
Regular servicing of your Torque Tool by competent personnel 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
Wigston, Leicester, England, LE18 2FS
www.kennedy-tools.co.uk
© The Kennedy Group Ltd. 03/18