761

TORQUE WRENCH TSP SLIPPER

1-10Nm / pre-set



Use:
- For use in all areas of assembly work where controlled tightening with low torque values is required (eg electronic hardware sector).
- For controlled nut and bolt tightening.

Features:
- Pre-set production torque wrench without scale.
- Square drive with ball-locking mechanism.
- Integrated ratchet function for bi-directional tightening.
- In accordance with DIN EN ISO 6789, traceable to national norms.
- Actuation accuracy: +/-6% tolerance of the set torque.
- Precision mechanism slides through very noticeably and audibly when the pre-set torque is achieved – over tightening is not possible.
- Automatic resetting to the starting position.
- Lightweight yet stable and corrosion resistant construction design.
- ESD (electrostatic discharge) = electrostatically protected.
- Black, non-slip rubber handgrip.
- Supplied with a calibration certificate.
- Unique serial number for traceability.

Code	No.	■″	■	Nm	|◂ mm ▸|	kg
1196650	761-05	1/4	6.3	1-5	185	0.190
1196731	761-10	1/4	6.3	2-10	185	0.190

762

TORQUE WRENCH TSC SLIPPER

1-10Nm



Use:
- For use in all areas of assembly work where controlled tightening with low torque values is required (eg electronic hardware sector).
- For controlled nut and bolt tightening.

Features:
- Square drive with ball-locking mechanism.
- Integrated ratchet function for bi-directional tightening.
- In accordance with DIN EN ISO 6789, traceable to national norms.
- Actuation accuracy: +/-6% tolerance of the set torque.
- Precision mechanism slides through very noticeably and audibly when the pre-set torque is achieved – over tightening is not possible.
- Automatic resetting to the starting position.
- Lightweight yet stable and corrosion resistant construction design.
- ESD (electrostatic discharge) = electrostatically protected.
- Black, non-slip rubber handgrip.
- Supplied with a calibration certificate.
- Unique serial number for traceability.

Code	No.	■″	■	Nm	|◂ mm ▸|	kg
1196480	762-05	1/4	6.3	1-5	195	0.235
1196510	761-10	1/4	6.3	2-10	195	0.235

TSC

TORQUE WRENCH ADJUSTABLE SLIPPER

10-90Nm



Use:
- For use in all areas of assembly work where controlled tightening with low torque values is required (eg electronic hardware sector).
- For controlled nut and bolt tightening.

Features:
- Improved control of the fastening process by reducing the risk of both under and over tightening.
- Unique slipping mechanism, which gives the operator more time to react once the target torque is reached.
- Actuation accuracy: +/- 6% tolerance of the set torque.
- Maintains production output by minimising operator fatigue through the tool's ergonomic design.
- Maximises productivity in restricted space through its compact slimline design.
- EPA compliant for use in electrostatically sensitive applications.
- Drive type made of stainless steel.
- Supplied with a calibration certificate.
- Unique serial number for traceability.
- Accessories available.

Code	No.	■″	■	Nm	|◂ mm ▸|	kg
056060	TSC-45	1/4	6.3	10-45	195	0.235
056080	TSC-90	1/4	6.3	20-90	195	0.235