

4549

TORQUE WRENCH TORCOFIX K

1-50Nm / 0.75-37lbf·ft

Use:

- For use in almost all industrial manufacturing areas.
- For controlled nut and bolt tightening.

Features:

- Adjustable torque wrench with a square drive and integrated ratchet head function.
- For controlled bi-directional tightening.
- Interchangeable mushroom head square drive with ball-locking mechanism as per DIN 3120.
- In accordance with DIN EN ISO 6789, traceable to national norms.
- Actuation accuracy: +/- 3% tolerance of the scale set to torque.
- Lever breaking mechanism with a castor guarantee tactile impulse and audible actuation signals.
- Double scale Nm and lbf.ft behind window with magnifying effect.
- Black plastic handgrip with slip-resistant ribbed surface.
- Full-metal construction from high strength aluminium alloy.
- Additional micrometer scale with a Nm graduation of 0.1, 0.25, 0.5 or 1Nm.
- Supplied with a calibration certificate.
- Unique serial number for traceability.



Code	No.	□"	■	Nm	lbf-in	□mm	kg
2201429	4549-00	1/4	6.3	1-5	0,75-3,7	225	0.323
1545132	4549-02	1/4	6.3	2-25	1,5-18	285	0.450
1545140	4549-05	3/8	10.0	10-50	7,5-37	335	0.540

4550

TORQUE WRENCH TORCOFIX K

40-750Nm / 30-550lbf·ft

Use:

- For use in almost all industrial manufacturing areas.
- For controlled nut and bolt tightening.

Features:

- Adjustable torque wrench with a square drive and integrated ratchet head function.
- For controlled bi-directional tightening.
- Interchangeable mushroom head square drive with ball-locking mechanism as per DIN 3120.
- In accordance with DIN EN ISO 6789, traceable to national norms.
- Actuation accuracy: +/- 3% tolerance of the scale set to torque.
- Lever breaking mechanism with a castor guarantee tactile impulse and audible actuation signals.
- Double scale Nm and lbf.ft behind window with magnifying effect.
- Black plastic handgrip with slip-resistant ribbed surface.
- Sturdy, varnished tubular steel construction, with zinc plated ratchet head and top grade plastic parts.
- Additional micrometer scale with a Nm graduation of 0.1, 0.25, 0.5 or 1Nm.
- Supplied with a calibration certificate.
- Unique serial number for traceability.



Code	No.	□"	■	Nm	lbf-ft	□mm	kg
7601610	4550-20	1/2	12.5	40-200	30-150	485	1.10
7674330	4550-40	3/4	20.0	80-400	60-300	665	1.86
7674760	4550-55	3/4	20.0	110-550	80-405	960	3.56
1521365	4550-75	3/4	20.0	150-750	110-550	1240	4.50

4101

TORQUE WRENCH TORCOFIX SE

5-50Nm / 3.5-37lbf·ft

Use:

- For use in almost all industrial manufacturing areas.
- For controlled nut and bolt tightening.

Features:

- Adjustable torque wrench with a 9x12 rectangular cavity.
- For controlled bi-directional tightening.
- With pin-locking mechanism for replaceable 9x12 spanner end fittings.
- In accordance with DIN EN ISO 6789, traceable to national norms.
- Actuation accuracy: +/- 3% tolerance of the scale set to torque.
- Lever breaking mechanism with a castor guarantee tactile impulse and audible actuation signals.
- Double scale Nm and lbf.ft behind window with magnifying effect.
- Full-metal construction from high strength aluminium alloy.
- Supplied with a calibration certificate.
- Unique serial number for traceability.

9x12



Code	No.	□mm"	Nm	lbf-in	□mm	kg
1646206	4101-05	9x12	5-50	3,5-37	325	0.640

4150-4151

TORQUE WRENCH TORCOFIX FS

2-200Nm

Use:

- For use in almost all industrial manufacturing areas.
- For controlled nut and bolt tightening.

Features:

- Adjustable torque wrench with a 9x12 or 14x18 rectangular cavity.
- For controlled bi-directional tightening.
- With pin-locking mechanism for replaceable 9x12 or 14x18 spanner end fittings.
- In accordance with DIN EN ISO 6789, traceable to national norms.
- Actuation accuracy: +/- 3% tolerance of the scale set to torque.
- Lever breaking mechanism with a castor guarantee tactile impulse and audible actuation signals.
- Double scale Nm and lbf.ft behind window with magnifying effect.
- Full-metal construction from high strength aluminium alloy.
- Supplied with a calibration certificate.
- Unique serial number for traceability.

9x12

14x18



Code	No.	□mm"	Nm	□mm	kg
7601960	4150-25	9x12	2-25	180	0.210
7602180	4150-50	9x12	5-50	240	0.270
7602850	4150-85	9x12	15-85	320	0.340
7603580	4151-20	14x18	20-200	400	0.750