

Torque screwdriver iTorque®



○ with digital scale

28352

Order-No.	Nm	oz	±%	○	⊕	⊗	📦
36886	0,4-1,5	60-210 in.oz	6%	4	134	34	1
36887	0,8-3,0	7-26 in.lbs	6%	4	134	34	1
36888	1,0-5,0	9-44 in.lbs	6%	4	134	40	1

DIN EN ISO 6789.

Torque screwdriver TorqueVario®-S



○ Variable torque limit settings

2852

Order-No.	Nm	oz	±%	○	⊕	⊗	📦
36849	0,04-0,46	• 10%	4	127	23		1
26888	0,1-0,6	10%	4	127	23		1
36850	0,1-0,6	6%	4	127	23		1
26461	0,4-1,0	6%	4	127	23		1
26462	0,5-2,0	6%	4	131	30		1
26463	0,8-5,0	6%	4	138	36		1
26464	2,0-7,0	6%	4	142	41		1

• Precision in range of 0.1-0.46 Nm. DIN EN ISO 6789.

INFOBOX: iTorque



The intelligent torque tool.

- Required torque can be adjusted and set on the handle without the need for a separate tool.
- Large numerical display simplifies reading.
- ClickControl records every use and optimises the monitoring of measuring instruments.
- Calibration alarm after 5,000 applications for absolute process safety.
- Certified individual item testing directly after on-site production.
- Broad selection of interchangeable blades and adapter blades.
- Units can be switched (Nm » in.lb/ cNm » in.oz)
- Can be recalibrated

Torque screwdriver set TorqueVario®-S



assorted variably adjustable, 13-pcs. in box

2852 S10

Order-No.	📦
26893	1

- Torque screwdriver TorqueVario®-S Variable torque limit settings 0,8 - 5,0 Nm
- Bit holder clamping with ball for torque screwdriver with long handle
- Adjusting tool for torque screwdriver with long handle
- ⊕ PH1 x 25 / PH2 x 25
- ⊗ PZ1 x 25 / PZ2 x 25
- ⊗ T10 x 25 / T15 x 25 / T20 x 25 / T25 x 25
- ⊗ 3,0 x 25 / 4,0 x 25

DIN EN ISO 6789.

TORX®, TORX PLUS® with variably adjustable torque limit, 13-pcs. in box

2852 S10-01

Order-No.	📦
34614	1

- Torque screwdriver TorqueVario®-S Variable torque limit settings 0,8 - 5,0 Nm
- Bit holder clamping with ball for torque screwdriver with long handle
- Adjusting tool for torque screwdriver with long handle
- ⊗ T7 x 25 / T8 x 25 / T9 x 25 / T10 x 25 / T15 x 25
- ⊗ 7IP x 25 / 8IP x 25 / 9IP x 25 / 10IP x 25 / 15IP x 25

DIN EN ISO 6789.