

755 TORQUE SCREWDRIVER

Type FS

Use:

- Controlled screw tightening in the range 0.02 N-m - 13.6 N-m
- Serial manufacture with constant tightening value
- Electronic industry, precision mechanics, industrial manufacturing

Features:

- Pre-set torque screwdriver without a scale
- With $\frac{1}{4}$ "-female hexagon spindle for use with $\frac{1}{4}$ "-bits as per DIN 3126 - C 6.3
- With adaptor also suitable for $\frac{1}{4}$ " sockets as per DIN 3124
- Actuation accuracy: +/- 6% tolerance of the set torque
- As per DIN EN ISO 6789, traceable to national norms
- Precision radial ball clutch and cam design for controlled bi-directional tightening
- Precision mechanism slips very noticeably through when the set torque is reached
- Automatic resetting to the starting position
- Lightweight construction by virtue of anodised aluminium handgrips
- ESD (electrostatic discharge) = electrostatically protected (with one exception: Model 755-05 is only optionally available with an ESD realisation)
- The pre-setting can be made at the RAHSOL DREMOTEC factory or by the user on suitable torque testers
- If ordering, please specify the N-m value - if a fixed factory setting is desired (price on request)

Scope of delivery:

- Torque screwdriver type 755
- $\frac{1}{4}$ "- $\frac{1}{4}$ " drive adaptor (no. 757-20)
- Model 755-05 with additional removable T-bar - making work easier
- Operating instructions
- Test certificate as per DIN EN ISO 6789
- Delivered in sturdy cardboard packaging

Code	No.	Drive	cN-m	N-m	[mm]	Handgrip colour	↔
1471481	755-01	$\frac{1}{4}$ " + $\frac{1}{4}$ "	2-22		76	red	50
1471473	755-02	$\frac{1}{4}$ " + $\frac{1}{4}$ "	0,5-22		104	golden	72
1471465	755-03	$\frac{1}{4}$ " + $\frac{1}{4}$ "	2-135		111	blue	210
1471457	755-04	$\frac{1}{4}$ " + $\frac{1}{4}$ "	6-406		127	green	280
1228501	755-05	$\frac{1}{4}$ " + $\frac{1}{4}$ "		1-13,6	137	black	325

756 TORQUE SCREWDRIVER

Type S

Use:

- Controlled screw tightening in the range 5 cN-m - 9 N-m
- High-speed, controlled tightening enables serial production
- Electrical and electronic hardware industry, instrument-making industry and industrial manufacturing or in quality control

Features:

- Adjustable torque screwdriver with scale
- With $\frac{1}{4}$ "-female hexagon spindle for use with $\frac{1}{4}$ "-bits as per DIN 3126 - C 6.3
- With adaptor also suitable for $\frac{1}{4}$ " sockets as per DIN 3124
- Actuation accuracy: +/- 6% tolerance of the set torque
- In accordance with DIN EN ISO 6789, traceable to national norms
- Precision radial ball clutch and cam design for controlled bi-directional tightening
- Precision mechanism slips very noticeably through when the set torque is reached
- Automatic resetting to the starting position
- With set-torque-locking "positive-lock"-system, automatically fixes the set torque
- 4 models in the range 5 cN-m to 9 N-m
- Micrometer scale graduation: 1 cN-m / 0.1 N-m
- Very convenient non-slip rubber handgrip
- Drive type made of stainless steel
- ESD (electrostatic discharge) = electrostatically protected

Scope of delivery:

- Torque screwdriver type 756
- $\frac{1}{4}$ "- $\frac{1}{4}$ " drive adaptor (no. 757-20)
- Models 756-06 / -09 with additional sliding T-bar (no. 757-21) - making work easier
- Operating instructions
- Test certificate as per DIN EN ISO 6789
- Delivered in sturdy cardboard packaging

Code	No.	Drive	cN-m	N-m	[mm]	Colour adjusting knob	↔
1498738	756-00	$\frac{1}{4}$ " + $\frac{1}{4}$ "	5-40	159	1,0 cN-m	silver	124
1400150	756-01	$\frac{1}{4}$ " + $\frac{1}{4}$ "	20-120	183	1,0 cN-m	blue	165
1400169	756-06	$\frac{1}{4}$ " + $\frac{1}{4}$ "		1-6	196	red	340
1400177	756-09	$\frac{1}{4}$ " + $\frac{1}{4}$ "		4-9	196	green	340

