



Mail address

Gigasense AB
Stationsvägen 16
184 50 Åkersberga
Sweden

T: +46 8 540 839 00
F: +46 8 540 213 64

info@gigasense.se
www.gigasense.se
www.friborg.se

The Torque Screw Drivers can be used to tighten screws with a specific torque. This is useful when testing screw terminals and other electrical connections.

Technical Specification

- Adjustable torque
- Snap over-mechanism when adjusted torque is reached
- Standard 1/4" hex hole for screw bits (bits not included)

Model	Torque Range (min-max)	Scale (graduation)
RTD15	0,02-0,15 Nm	0,1 cNm
RTD30	0,04-0,3 Nm	0,2 cNm
RTD60	0,1-0,6 Nm	0,5 cNm
RTD120	0,2-1,2 Nm	1,0 cNm
RTD260	0,6-2,6 Nm	2,0 cNm
RTD500	1,0-5,0 Nm	5,0 cNm
SRT-10	2-10 Nm	20 cNm



Facts

Standard:

IEC 60335-1 Clause 26, 60598, 60065 etc...

Components:

-

Weight:

-

Dimensions:

-

Supply

-

Article numbers:

- 3001501 - 0,15 Nm
- 3003001 - 0,3 Nm
- 3006001 - 0,6 Nm
- 3012001 - 1,2 Nm
- 3026001 - 2,6 Nm
- 3050001 - 5,0 Nm
- 3100001 - 10 Nm