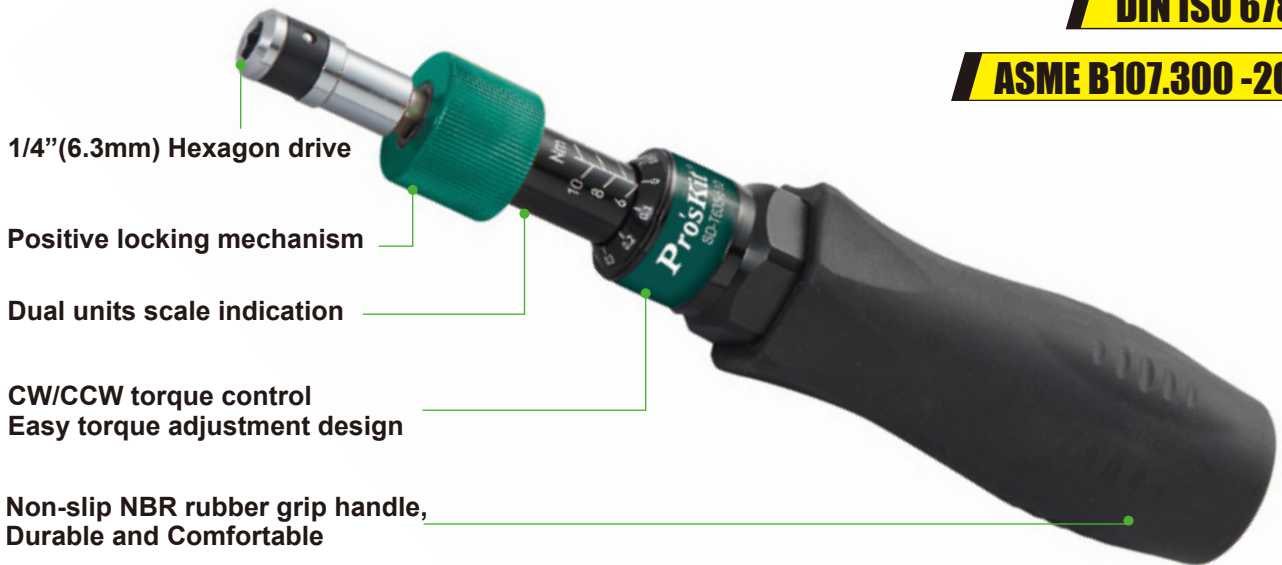


SD-T635 Series

ADJUSTABLE TORQUE SCREWDRIVER

DIN ISO 6789

ASME B107.300 -2010



1/4"(6.3mm) Hexagon drive

Positive locking mechanism

Dual units scale indication

CW/CCW torque control
Easy torque adjustment design

Non-slip NBR rubber grip handle,
Durable and Comfortable

Accuracy of torque ±6.0 %

Each torque wrench laser serial no. and calibration certificate for future tracing.

Dual units scale indication

Dual units N.m and lbf.in or lbf.ft scale indication.

CW/CCW torque control

- Applied to both clockwise and counter clockwise bi-directional torque control.
- Signals by impulse when torque setting is reached.

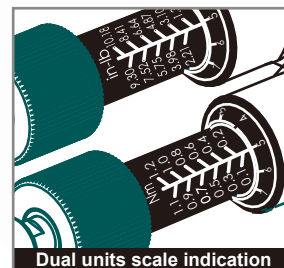
Easy Torque adjustment

- Easy torque-adjusting design brings energy-saving benefit.
- Positive locking mechanism avoids accidental setting alterations.

Reliable Mechanism

Quality meets DIN ISO 6789 & ASME B107.300-2010.

Idea for electronic, computer, communication, motorcycles, bicycle, automobile, truck, heavy machinery, ships, cruise, aerospace industry, high-speed rail and more.



Model No.	SD-T635-0112	SD-T635-16	SD-T635-510
Drive	1/4"/6.35mm Hexagon		
Unit	N-m/lbf.in Dual units		
Torque Range	0.1~1.2 N-m	1.0~6.0 N-m	5.0~10 Nm
Accuracy	±6.0 %		
Graduation (Main torque)	0.01 N-m	0.1 N-m	
OAL	7 in.	7.9 in.	7.9 in

Picture for reference only. Please check with distributor for exact offers. All specifications are subject to change without notice.