

### SM / S

### Torque Screwdriver

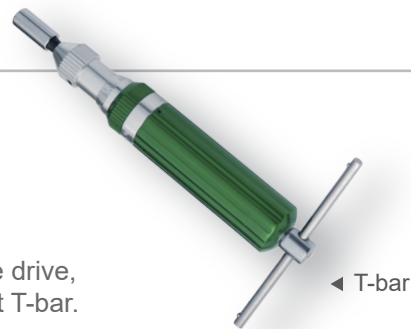


- Anti-backlash designs assures that fasteners will not be accidentally un-tightened. Stable torque output.
- Standard 1/4"square drive for various sockets or bits.
- Accuracy:  $\pm 6\%$  Complies with US ASME B107.14 standard.
- Lock ring on adjustable models prevents accidental changes of set torque value.
- One-piece handle construction, no comfortable protrusions in the grip.
- SM1250, SM1360, SM16\*, have 1/4" female square hole, convenient for users to insert T-bar, easy to operate.
- The aluminum handle is anodized for good appearance and lasting finish.

Item No.  
SM1250 / SM1360 / SM16\*



1/4" Female square drive,  
convenient to insert T-bar.



#### SM Model (Metric)

Item No.	Square Drive	Torque Range cN.m	Increment cN.m	Length mm	Width mm	Weight kg
SM150	1/4"	10-50	1	170	30	0.32
SM1100	1/4"	20-100	2	170	30	0.32
SM1250	1/4"	50-250	5	170	30	0.32
SM1360	1/4"	60-360	5	170	30	0.32
SM16*	1/4"	1-6*	1*	175	30	0.33

\*Unit is N.m

#### S Model (English)

Item No.	Square Drive	Torque Range Lb.in	Increment Lb.in	Length mm	Width mm	Weight kg
SI100	1/4"	20-100*	2*	170	30	0.32
SI118	1/4"	3-18	0.25	170	30	0.32
SI36	1/4"	6-36	0.5	170	30	0.32

\*Unit is Oz.in

Note: Due to the product improvement, the technical parameters are subject to variation, please refer to the actual production from the factory.

## Shockproof packaging

Specially designed for all series of  
"NovaTork" torque products

