



SRT Series Torque Driver

SRT Series Torque Driver is applied in fastening pieces which have torque request, it can fasten the fasteners according to pre-set the torque driver. if surpasses the setting value, the driver will idle. It can control the torque of thread effectively.

Characteristics

- Easy operation.
- Preset torque value.

Parameter

Model	SRT-0.3	SRT-0.6	SRT-1.2	SRT-3	SRT-6	SRT-12
Capacity	0.1~0.3N.m	0.2~0.6N.m	0.4~1.2N.m	1~3N.m	2~6N.m	4~12N.m
Min scale	0.005N.m	0.01N.m	0.02N.m	0.05N.m	0.1N.m	0.2N.m
Accuracy	±5%					
Length	122mm			137mm		148mm
Connector dimension	6.35(hexagon)					
Applicable fastener	M1	M2	M3	M4	M5	M8
Dimension	φ 27.1×121.6mm			φ 36.2×136.2mm		φ 40×147.5mm
Weight	About 0.1kg			About 0.2kg		About 0.3kg



SFT Series Analog Torque Driver

SFT Series Analog Torque Driver is applied in fastening screw piece required of torque. It can effectively indicate the torque value of work pieces.

Characteristics

- Easy and intuitionistic to read.
- Peak hold.
- Two-way operation.

Parameter

Model	SFT-0.2	SFT-0.5	SFT-1	SFT-2	SFT-5
Capacity	0.05~0.2 N.m	0.1~0.5 N.m	0.2~1 N.m	0.5~2 N.m	1~5 N.m
Resolution	0.005N.m	0.01N.m	0.02N.m	0.05N.m	0.1N.m
Accuracy	±5%				
Hand part	22mm	37.7mm			
Connector dimension	6.35(hexagon)				
Dimension	152× φ91mm	273× φ91mm			
Weight	About 0.17kg	About 0.4kg			



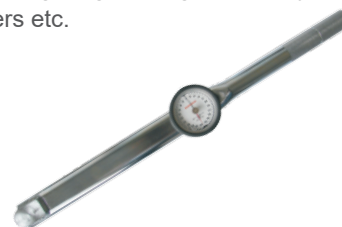
SDB Series Analog Torque Wrench

SDB Series Analog Torque Wrench, a torque detecting tool, is designed for detecting screw thread fastener. It can be widely used in aerospace, defense industry, heavy equipment, ships, railway, mining, engineering machinery, electrical and mechanical instruments, automobile manufacturing and maintenance centers etc.

Characteristics

- Convenient to read.
- Test torque bidirectionally.
- Peak hold.

Parameter



Model	SDB-1.5	SDB-3	SDB-6	SDB-10	SDB-20	SDB-50	SDB-100	SDB-200	SDB-500
Capacity	0.2~1.5N.m	0.3~3N.m	0.6~6N.m	1~10N.m	2~20N.m	5~50N.m	10~100N.m	20~200N.m	50~500N.m
Resolution	0.02N.m	0.05N.m	0.1N.m	0.1N.m	0.2N.m	0.5N.m	1N.m	2N.m	5N.m
Accuracy	±5%								
Drive shaft	6.3×6.3 mm				9.5×9.5 mm			12.7×12.7 mm	19×19 mm
Dimension	235×78×53mm				310×78×54mm	350×78×57mm	420×78×70mm	620×78×70mm	1020×78×70mm
Weight	About 0.4kg				About 0.5kg	About 0.6kg	About 0.7kg	About 1.0kg	About 4.0kg

Note : the appearance and color depends on the real product.