

ATTENTION: CLOCKWISE
OPERATION ONLY

ACCURACY $\pm 6\%$

INSPECTION
CERTIFICATE

- According to DIN ISO 6789,
ASME B107.300-2010



TORQUE SCREWDRIVERS

1/4" square socket,
for T-bar wrench



lock ring for
torque setting

torque value

IST-MH9

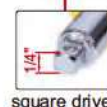


hex socket

lock ring for
torque setting

torque value

IST-MS9



square driver

Set torque:



step 1: lift the lock ring



step 2: rotate the handle to set torque



step 3: release the lock ring



T-bar wrench (optional)

SPECIFICATION

Code	IST-MH3D5	IST-MH6	IST-MH9	IST-MH10	IST-MS3D5	IST-MS6	IST-MS9	IST-MS10
Range (clockwise)	1~3.5N.m	1~6N.m	4~9N.m	5~10N.m	1~3.5N.m	1~6N.m	4~9N.m	5~10N.m
Graduation	0.05N.m	0.1N.m	0.1N.m	0.1N.m	0.05N.m	0.1N.m	0.1N.m	0.1N.m
Head type	hex socket				square driver			
Accuracy	$\pm 6\%$				$\pm 6\%$			
Length	200mm				200mm			
Weight	300g				300g			

OPTIONAL ACCESSORY

T-bar wrench	IST-M-T BAR
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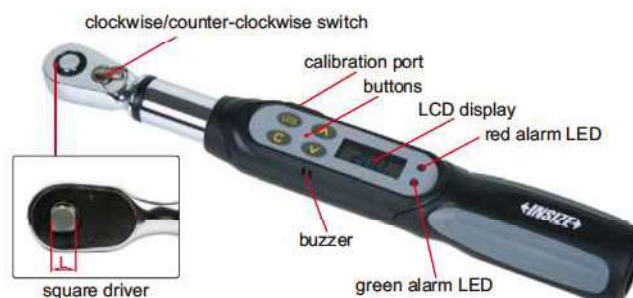
INSPECTION
CERTIFICATE

- Clockwise and counter-clockwise operation
- Unit: N.m, in.lb, ft.lb, kg.cm
- Peak and track working mode
- Target torque value can be set, with audible and visible alarm:
 - Green LED light on and buzzer sounds when target torque value is 90%~100% of target torque
 - Red LED light on and buzzer sounds when target torque value is reached
- Power off automatically in 5 minutes without any operations
- Non-slip grip handle
- With overload record (once the torque reaches 110% of the maximum range)

SPECIFICATION

Code	IST-WP6	IST-WP12	IST-WP20
Range	1.2~6N.m	2.4~12N.m	4~20N.m
Accuracy	clockwise	$\pm 3\%$	$\pm 3\%$
	counter-clockwise	$\pm 4\%$	$\pm 4\%$
Resolution	0.001N.m	0.01N.m	0.01N.m
Square driver (L)	1/4"	1/4"	1/4"
Power supply	1×AAA battery		
Length	260mm	260mm	260mm
Weight	430g	430g	430g

SMALL RANGE DIGITAL TORQUE WRENCHES



IST-WP20



OPTIONAL ACCESSORY

Calibration cable	IST-SD-CABLE
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