Pistol Type

LED light for working in dark area.

Trigger repeat protection avoid double hits on already seated screw.

High capacity Li-ion battery pack delivers longer run-time.

Easy attached sliding battery system.

Mini USB Connector:

Tool speed can be adjusted by Bamason programmer.

LED indicator provides simple process information to the operator. The signal is visible from any angle.

OK
NOK
Battery lock
Reverse

Blue light indicates that the tool is in reverse operation.

Green light indicates that the preset torque is reached and tightening is completed.

Red light with a long"beep"sound indicates that the tightening was failed.

Yellow light with a "beep" sound indicates that the battery is dead. Must change the battery pack immediately.

Yellow Flashing light with five short beep sounds indicates low battery.

Specifications

Model	Volt.	Drive Size	Screw Size	Weight w/o Batt.		Vibration Value	Noise Level	Free Speed	Torque Range (N.m)	
	V	in	mm	kg	lb	m/s2	dB(A)	rpm	Hard joint	Soft joint
TXBMTSC-03H2	18	1/4" Hex.	M3~M4	0.95	2.1	<2.5	<75	500~1,550	0.8~3	0.8~3
TXBMTSC-06H2	18	1/4" Hex.	M3~M5	0.95	2.1	<2.5	<75	300~900	1~6	1~6
TXBMTSC-09H2	18	1/4" Hex.	M3~M5	0.95	2.1	<2.5	<75	300~700	1.5~9	1.5~9
TXBMTSC-12H2	18	1/4" Hex.	M4~M6	0.95	2.1	<2.5	<75	250~550	2~12	2~12

Adjustment screwdriver , spanner are included with the tool.

Applications

- Assembly applications where torque accuracy is required.
- Areas where pneumatic or electric tools are impractical to use due to hoses/cables.
- Especially used on car interior assembly.
- Attaching components to the dashboard.
- Hose clips on turbo chargers and air intakes,heating and climate systems and coolant circuits.

Product Strenbths

- Adopting with the innovative Lithium-ion battery technology that extends the operating time of one fully charged battery to be longer than the Ni-Cad and the Ni-MH battery.
- Lithium-ion battery has no memory effect which extends the cycle life of the battery.
- The unique design of low battery warning that reminds operators the time to change the battery.
- Brushless motor has longer life time and wear-free parts that lower maintenance and spare part costs.
- Tool speed can be adjusted for different applications.
- Soft grip handle reduces vibration and fatigue.
- Torque accuracy : Meets ISO 5393 Cmk>1.67 at ± 10% tolerance.

208

238

Advanced brushless motor.

Precise alloy steel gear for high durability.

Easy Torque adjustment.

Beep Tone

Fine clutch for torque accuracy.

(unit:mm)