

Brushless Torque Controlled Electric Screwdriver ESBT - 4500



Highly reliable 30 volt **BRUSHLESS** DC Motor for long operational life

**reliable maintenance-free, light weight
low reaction force BRUSHLESS motor**



Features

- Uses Hall Switch based on magnetic induction which has theoretically infinite operational life
- Light weight Brushless Motor produces less reaction force
- Low inertia, low impact and high torque accuracy
- Low electromagnetic interference noise
- Low temperature rise rate after prolonged operational use
- Meets clean room requirements as there is no carbon pollution

Scope of Supply

- Screwdriver
- 2 x Bits
- Power Supply
- User Manual

Specifications

Torque Range	1.5 ~ 10 Kgf-cm; 0.14 ~ 0.98 Nm
Torque Accuracy	±3%
Screw type	Machine Screws 2.0~3.0mm; Tapping Screws 2.0 ~2.6mm
Speed	1000 RPM
Start type	Lever
Operating Voltage	30VDC
Length	223 mm approximately
Weight	320 grams approximately

Warranty of brushless motor is 36 months from the date of our invoice. Warranty on other parts is 90 days from the date of our invoice, excludes all wear & tear type parts and all physically damaged parts. shown trademarks are property of their respective owners.

While the information contained herein in, has been carefully compiled to the best of our knowledge, nothing is intended as representation and warranty on our part; and no statement shall be construed as recommendation to infringe any of existing patents. We accept no liability of whatsoever for any faults and errors in the information contained herein. Contents of this catalogue and specifications of the products, are subject to change without notice due to continuous improvements.