

Specification of ASA ESD Electric Screwdriver - Brushed | **0.05-0.5Nm**

PART No. 270-AS3000E

Product Information:

This is a brand new electric screwdriver range featuring a new DC motor. The benefits of this new motor design are to improve durability and offer a wider range of torque and r.p.m - this is due to the high quality extra strong magnet, low electric current and stable rotation. This is a low voltage, auto shut-off driver with a power supply especially designed for long use and with a high/low speed setting. Externally replaceable brushes offer greater ease of maintenance and high durability.

Power Supply (Included)

The standard power supply packed with all drivers offers the option of running at either low or high speed.

Electric screwdrivers are the preferred tool for industrial assembly causing less contamination to the environment and requiring less maintenance. Our lever-start industrial models feature a comfortable light weight design and accurate torque control.

Power screwdrivers are selected based upon the torque control setting required. All models feature fully automatic shut-off, resulting in a motion close-down once the torque setting is reached. Electric screwdrivers listed are ESD safe. Brushes are lead-free carbon/silver for long life.

- High precision, super-large torque output.
- Low-voltage DC motor, safe and comfortable to use.
- Exterior-mounted carbon brush allows easy replacement.
- Uniquely designed for repair work on production lines, minimizing downtime.
- EMC approved.
- High speed type 'S'
- Push-to-Start type available 'PS'
- Power supply included

Attribute	Value
Torque Range	0.05 → 0.5Nm
Speed	1000rpm
Push Start	No
Lever Start	Yes
Plug Type	Type G - British
Brushless Motor	No
Reversible Action	Yes
Power Supply Included	Yes
Weight	800g
Model Number	270-AS3000E
Chuck Type	1/4" Hex

ABOUT KAISERTECH

Founded in 1998, Kaisertech Ltd is situated in Eastleigh, Hampshire.

Through hard work and dedication Kaisertech has grown to be a well-recognized supplier of electronic production equipment and tools.

Specialists in: Soldering, Static Control, Vision, Industrial Furniture, Electric Screw Drivers & Special Projects.