

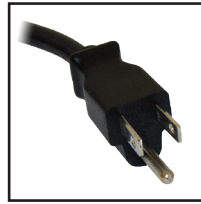
BRUSHLESS AUTO SHUT-OFF 115V ELECTRIC SCREWDRIVERS

Torque Range:

0.49-4.9 Nm (4.34-43.4 in-lbs)

Features:

- Consistent Torque Output
- Torque Accuracy $\pm 3\%^*$
- Clean, Brushless Motor Technology
- Dependable, Long Lifespan
- Outperforms Brush-type Drivers
- Plugs Directly into 115VAC Receptacle
- Input 110-120VAC, 50/60Hz, 48W
- Integral 3m Power Cord w/ US Plug
- Approval - ETL Listed (cETLus)
- Lever or Push Start Models
- Right Angle Version Available



*Factory test values - actual torque results may vary depending on the specific application, operator input, and test equipment used.

Each Screwdriver Includes:

Driver Bits (PH #2)



Torque Fixing Ring



Suspension Bail



AUTO-SHUT OFF
DIRECT PLUG-IN
SCREWDRIVER

STABLE TORQUE
OUTPUT



STANDARD
1/4" HEX
BIT HOLDER



Model	Torque (Nm)	Torque (kgf-cm)	Torque (in-lbs)	Speed (rpm)	Start Type	Screw Diameter (mm)		Length (mm)	Weight (g)(lbs)
						Machine	Tapping		
SK-B6125L	0.49-2.45	5-25	4.34-21.7	1000	Lever	2.6~4.0	2.6~3.5	280	740g 1.6lbs
SK-B6125LF				2000	Lever				
SK-B6125P				1000	Push				
SK-B6125PF				2000	Push				
SK-B6150L	1.96-4.9	20-50	17.4-43.4	1000	Lever	4.0~5.0	≤4.0		
SK-B6150P				1000	Push				