

DIRECT PLUG-IN, SHUT-OFF CLUTCH 120 / 220V Electric Screwdrivers

Delta Regis ESL3 Series direct plug-in Electric Screwdrivers are specifically designed to meet the requirements of the industrial manufacturing market. Accurate torque control and a rubberized ergonomic grip make them an ideal solution for demanding production assembly applications. These units plug directly into an AC outlet, eliminating the need for an external power supply. Stepless torque adjustment in ranges starting from 0.15 to 4.4 Nm.

- Convenient Direct Plug-In Design - internal power and control circuitry allows driver to plug directly into 120V or 220VAC
- Once preset torque is reached, the screwdriver shuts off - the start mechanism must be reset to run again
- External Torque Adjustment Nut - easy to set up and secure with optional torque lock sleeve
- Ergonomic Design - soft cushioning in grip area ensures operator comfort and reduced fatigue
- Externally Replaceable Brushes for ease of maintenance
- 3m Power Cord with standard 3 prong grounded plug
- 1/4 inch hex quick change chuck allows rapid bit change
- Available in lever or push start models



120VAC SCREWDRIVER SPECIFICATIONS	
Input Voltage	110-120V AC, 50/60Hz
AC Plug Type	3 prong grounded
AC Current (no load)	0.3 - 0.4A
Bit holder	1/4" hex quick change

120V Shut-off Clutch Screwdrivers							
Model Number	Start Type	Range In.Lbs	Range Nm	Speed (RPM)	Length in / mm	Diameter in / mm	Weight lbs / g
ESL300	Lever	1.8 - 10.4	0.20 - 1.18	1000	9.5 / 242	1.5 / 38	1.2 / 550
ESL300P	Push	1.8 - 10.4	0.20 - 1.18	1000			
ESL301	Lever	2.5 - 16.5	0.29 - 1.86	1000			
ESL301P	Push	2.5 - 16.5	0.29 - 1.86	1000	10.6 / 269	1.6 / 41	1.6 / 700
ESL302	Lever	13 - 39	1.47 - 4.41	500			
ESL302P	Push	13 - 39	1.47 - 4.41	500			