

DIRECT PLUG-IN, SLIP (RATCHET) CLUTCH 120V Electric Screwdrivers

Delta Regis ESL5 Series Slip Clutch direct plug-in Electric Screwdrivers are an economical solution for general assembly. Perfect for box build and self tapping applications, these units plug directly into a 120V AC outlet eliminating the need for an external power supply. Stepless torque adjustment in ranges starting from 0.44 to 39 in.lbs and speeds from 500 to 1200 RPM.

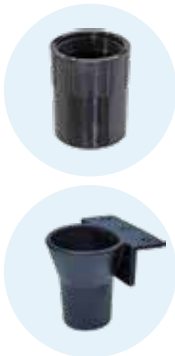


- Convenient Direct Plug-In Screwdrivers - built-in AC to DC rectifier allows screwdrivers to plug in directly to a 120V AC outlet (220V AC available).
- Clutch slips once the pre-set torque is reached.
- Well suited for tapping screw applications.
- Ergonomic Design - slim ergonomic grip for operator comfort.
- Externally replaceable brushes.

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

120V Slip Clutch Screwdrivers							
Model Number	Start Type	Range In.Lbs	Range Nm	Speed (RPM)	Length in / mm	Diameter in / mm	Weight Lbs / g
ESL500LT	Lever Start	0.44 - 6.1	0.05 - 0.69	1200	9.1 / 230	1.4 / 36	1.1 / 480
ESL500	Lever Start	1.8 - 13	0.20 - 1.47	1200			
ESL501	Lever Start	4.4 - 21.6	0.49 - 2.45	1000	10.4 / 264	1.5 / 38	1.3 / 600
ESL502	Lever Start	8.8 - 30	0.98 - 3.40	700			
ESL503	Lever Start	13.2 - 39	1.47 - 4.41	500			

Accessories		ESL500LT	ESL500	ESL501	ESL502	ESL503
Select driver model no. on the right, follow column down the chart; X signifies an appropriate accessory.						
Torque Lock Sleeve - cover for the torque adjusting nut						
DR80-10131				X	X	X
DR80-10132		X	X			
Tool Holster - fasten to the edge of a work bench to park driver						
DR80-10135 (w/ lock sleeve)				X	X	X
DR80-20135 (no lock sleeve)				X	X	X
DR80-20136		X	X			



For other accessories including balancers, support arms, screw feeders, and torque testers, see pgs 24-30