

E-DRIV® E-Series

Electric Torque Screwdrivers
Direct Plug-In

Model	Driver Type	Item #	
		110V	220V
E180-A	Lever Start	145645	145646
E180-PS	Push-to-Start	145647	145648
E250-A	Lever Start	145649	145650
E250-PS	Push-to-Start	145651	145652

Model	Torque Ranges		
	lbf.in	cN.m	RPM
E180-A	0.9 - 15.6	10 - 176	1000
E180-PS	2.2 - 15.6	25 - 176	1000
E250-A	1.3 - 21.7	15 - 245	630
E250-PS	2.2 - 21.7	25 - 245	630

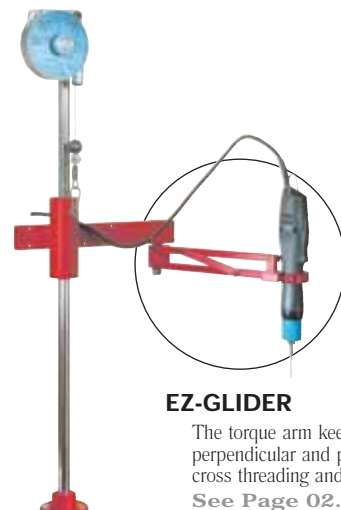
DIMENSIONS & WEIGHT

Model	Grip		Drive Size	Weight
	Dia.	Length		
E180-A	1 1/2"	10"	1/4" F/Hex	19.8 oz.
E180-PS	1 1/2"	10"	1/4" F/Hex	19.8 oz.
E250-A	1 1/2"	10"	1/4" F/Hex	19.8 oz.
E250-PS	1 1/2"	10"	1/4" F/Hex	19.8 oz.

Torque Covers

Protects from incidental or operator tampering of torque setting. Allows for color coding of specific torque values in production areas.

				
Black Item # 145654	Blue Item # 145655	Green Item # 145656	Gold Item # 145657	Gray Item # 145658



EZ-GLIDER

The torque arm keeps the tool perpendicular and prevents cross threading and side load.
See Page 02.25 & 02.26

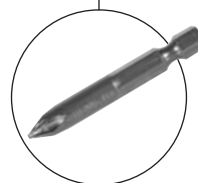
Power Tools

KEY FEATURES

- Various models than range from 0.9 lbf.in to 21.7 lbf.in.
- Plugs directly into a power outlet. Does not require a separate power supply.
- Automatic power shut off once torque is achieved.
- Crafted to rest comfortably in the operators hand and reduces work fatigue with ergonomic handgrip.
- External torque adjustment scale.
- Push-to-Start and Lever models available.
- Duty cycle tool.
- 110V and 220V models.
- Power cord with a noise filter to reduce electronic noise (EMC).
- Lightweight.

NOTE!

For Torque Chart, see pages 02.2 - 02.3



POWER BITS

See Pages
04.2 & 04.3