

High Speed Electric Screwdrivers Low Voltage DC

KEY FEATURES

Various models that range from 3.5 lbf.in to 16 lbf.in.

Designed with a powerful, high speed motor to increase productivity and

A-Series drivers utilize a samarium cobalt magnet in the motor to achieve higher speeds than the comparable CL-Series drivers. Size and weight increases are minimal.

Ensures accuracy in fastening with precision automatic shut-off clutch once preset torque is achieved.

External torque adjustment scale.

Available with Lever Start and Push-to-Start models.

Requires a Transformer (power supply).

ESD models available upon request.



TRANSFORMER

A transformer is required for the A-Series drivers. See Pages 02.17 & 02.18



HIOS to HEX ADAPTER

See Page 02.19



BITS

Power Bits (shown) See Pages 04.2 & 04.3

HIOS Bits See Page 04.6



ACCESSORIES

Push-to-Start Adapter (shown) Right Angle Adapter Pistol Grip Vacuum Adapter Kits

See Pages 02.19 - 02.21

			Torqu	Torque Ranges		
Model	Driver Type	Item #	lbf.in	cN.m		
A4500	Lever Start	144112	3.5 - 7	40 - 80		
A4500X	Lever Start	144113	3.5 - 7	40 - 80		
A5000	Lever Start	144055	3.5 - 10	40 - 120		
A5000X	Lever Start	144056	3.5 - 10	40 - 120		
A6500X	Lever Start	144124	4.3 - 16	50 - 180		
A6500PS	Push-to-Start	144118	4.3 - 16	50 - 180		

	RPM		Grip			
Model	30VDC	20VDC	Dia.	Length	Drive Size	Weight
A4500	1700	1200	1 1/4""	7 3/4"	4mm HIOS	16 oz.
A4500X	1700	1200	1 1/4"	7 3/4"	1/4" F/Hex	16 oz.
A5000	1000	700	1 1/4"	7 3/4"	4mm HIOS	16 oz.
A5000X	1000	700	1 1/4"	7 3/4"	1/4" F/Hex	16 oz.
A6500X	1700	-	1 1/2"	9"	1/4" F/Hex	24 oz.
A6500PS	1700	-	1 1/2"	9"	1/4" F/Hex	24 oz.



NOTE!

For torque reference chart, see page 02.3

For Torque Analyzers, ask for our "Torque Analyzer & Torque Measurement" catalog.