

Precision Clutch Tools

Cordless Precision Assembly Screwdrivers

Product Details

A compact, lightweight body makes our 7.2V auto shut-off clutch tools ideal for assembly applications where low-torque fastening, repeatable accuracy, and ergonomics are valued. Featuring a 1/4" hex quickchange chuck, the two-speed reversible driver delivers torque shut-off range of 2.7-35.4 in.-lbs. Cordless battery-power offers freedom of movement and emissions-free operation for demanding lines and technicians.



EYFEA1N:
Battery pack and battery charger not included.

MODEL		EYFEA1N / EYFEA1N2S
Voltage		7.2V
Drive		1/4" Hex Quick Change
Torque Range	Nm	High: 2.0 Nm / Low: 6.0 Nm
	ft. lbs	High: 1.47 ft. lbs / Low: 4.43 ft. lbs
	in. lbs	High: 17.7 in. lbs / Low: 53.1 in. lbs
No Load Speed (Torque Setting: RPM)		High: 0-900 rpm Low: 0-300 rpm
Clutch Torque (approx.)		High: 0.3 Nm-2.0 Nm (stage 1-10, 0.19 Nm per stage) Low: 0.3 Nm-4.0 Nm (stage 1-21, 0.19 Nm per stage)
Weight (incl. battery)		1.38 lbs
Size (L x W x H)		5-3/4" x 7-7/8" x 1-5/8"
Max. Screws Driving		High mode: M4 screw Low mode: M5 screw
Features	Auto Shut-Off Function	✓
	Auto Power-Stop Function	✓
	LED Light	✓
	Clutch & H/L switch lock cover	✓
	Electronic brake	✓
	ESD approved (as per EN 55014-1 and -2)	✓
Working Capacity (Fastening)		Screws in Sheet Metal (M2.5 x 6mm) High: Approx.1900 pcs. Screws in Sheet Metal (M4 x 10mm) High: Approx.1850 pcs. Screws in Sheet Metal (M5 x 8mm) Low: Approx.1450 pcs.
Charging Time		Usable: 35 minutes, Full: 60 minutes (Battery pack EY9L20, charger EY0L20)

Panasonic