

Precision Clutch Tools

Cordless Programmable Clutch Tools



Product Details

Our programmable 14.4V clutch tools offer repeatable fastening accuracy for assembly lines where quality monitoring and error proofing are essential. Featuring 1/4" hex quick-change chucks and all-steel fast action clutches, these drivers deliver torque range of 2Nm-10Nm with high accuracy $\pm 10\%$ @ Cmk better than $1.67 \geq 3\text{Nm}$. Connect a Panasonic controller for wireless error proofing. Easily program cross thread/rehit detection, rundown speeds, and more.

Key Features

- 2-10Nm torque range
- Programmable quick-set features improve precision, quality control and efficiency
- Intelligent auto shut-off and photo interrupter sensor increases tool accuracy & clutch life
- Superior ergonomics for improved worker safety
- Brushless motor, all-steel clutch and hybrid switch nearly doubles tool life
- Wireless models allow for advanced error proofing

Model Number	Min Torque	Max Torque	RPM	Dimensions	Weight
EYFGA1N	2 Nm	5.5 Nm	0-800	7-13/16" x 9-1/8" x 2-15/16"	2.76 lbs
EYFGA1NR	2 Nm	5.5 Nm	0-800	7-13/16" x 9-1/8" x 2-15/16"	2.76 lbs
EYFGA2N	5 Nm	8 Nm	0-750	7-13/16" x 9-1/8" x 2-15/16"	2.76 lbs
EYFGA2NR	5 Nm	8 Nm	0-750	7-13/16" x 9-1/8" x 2-15/16"	2.76 lbs
EYFGA3N	5 Nm	10 Nm	0-450	7-13/16" x 9-1/8" x 2-15/16"	2.86 lbs
EYFGA3NR	5 Nm	10 Nm	0-450	7-13/16" x 9-1/8" x 2-15/16"	2.86 lbs