EYFGA Stand-Alone Zigbee Screwdriver

Categories: M-Hand Tools, Torque-Controlled Screwdriving · **Brand:** Panasonic



Description

The compact and ergonomic EYFGA series features a 60-stage mechanical clutch that reduces maintenance costs.
Featuring low vibration and low noise, it ensures perfect sensitivity to the material with an accuracy of +/-10%. The clutch's photoelectric sensor prevents contact wear, thereby extending its service life.
Battery not included
LIFESPAN:
The photosensor, which detects the movement of the clutch disc, extends the clutch's service life by preventing mechanical contact that causes wear.
AUTO DOWNSHIFT FUNCTION:
After a programmable period of time, the speed automatically drops to 300 rpm. This reduces the impact of the assembly components on the material, maximizing operator productivity.
OPTIONAL ACCESSORIES
EYFA05 covers in light blue, yellow, and gray
EYFA32B clutch adjustment wrench–
order separately
EYFA40B tool hook
EYFA-31B Programming Remote Control

Brand

Panasonic

Panasonic

Panasonic develops sustainable solutions with the goal of improving people's quality of life and contributing to a better future.

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The company invests in the development of innovative technologies that combine sustainability, reliability, and performance, offering technological solutions that support people, businesses, and society.

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