

Electronic Governor Motor, 2400 RPM, CCW

This electronic governor motor provides precise speed control. It features robust construction for reliable performance in demanding applications and operates at 2400 RPM in a counter-clockwise direction.



Overview

Precision Speed Control

This electronic governor motor is engineered for applications requiring precise speed regulation and consistent performance. Built with a robust construction, it is designed to withstand demanding operational environments while maintaining reliability. The unit is optimized for stable output at 2400 RPM, operating in a counter-clockwise (CCW) direction.

Technical Specifications

Rated Speed

2400 RPM

Rated Speed

Rotation Direction

CCW

Model Number

WEG-520ED-3B

Motor Type

Electronic Governor Motor