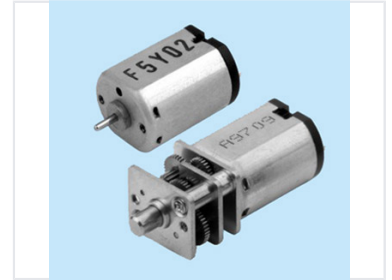


Miniature DC Gear Motor with Precious Metal Brushes

Miniature DC gear motors designed for precision applications. These motors feature a compact form factor and a robust gearbox, providing high torque at low speeds.



Overview

Precision Miniature DC Gear Motor

This miniature DC gear motor series is engineered for high-precision applications requiring compact dimensions and reliable performance. Featuring premium precious metal brushes, these units offer superior efficiency and enhanced durability compared to standard brushes. With robust gearbox options and versatile gear ratios, they provide excellent torque control, making them an ideal choice for sophisticated robotics and automation systems.

Technical Specifications

Model Series	WFF-N20
Brush Material	Precious Metal
Available Part Identifiers	F5Y02, A5709

Applications

Ideal Use Cases

- Robotics
- Automation Systems
- Precision Instruments
- Compact Drive Solutions