

Brushless DC Motor with Flex Cable

This compact and high-performance brushless DC motor is designed for precision applications. It features durable construction, smooth operation, and efficient energy consumption.



Overview

High-Precision Brushless DC Motor

The NR903JTDR is a compact and high-performance brushless DC motor engineered for precision applications. It features durable construction and smooth operation, ensuring reliable performance in demanding environments. Designed with an integrated flex cable, it offers efficient energy consumption and easy connectivity for modern industrial systems.

Technical Features

Motor Type

Brushless DC (BLDC)

Model Number

NR903JTDR

Connection Interface

Integrated Flex Cable

Performance

Key Performance Attributes

High-Performance, Smooth Operation, Energy Efficient, Precision Control

Applications

Recommended Applications

- Robotics
- Automation Systems
- Industrial Equipment
- Precision Motor Control

Construction

Build Quality

Durable construction designed for industrial reliability