

DC Electric Motor

This DC electric motor is designed for various industrial applications. It features robust construction and efficient operation for reliable performance in automation, robotics, and precision motion control.



ADDITIONAL IMAGES



Overview

High-Performance DC Motors

These brush DC motors are engineered for demanding industrial and commercial applications, including gym equipment and pump systems. Designed for precision motion control, they offer robust construction and efficient operation across various power and speed configurations. With multiple series available, these motors provide reliable torque and performance for diverse automation needs.

Technical Specifications

Model Specifications

Model	Voltage (V)	Output (W)	Current (A)	Speed (RPM)
ZYT60-001	100	40	0.75	4000
ZYT60-002	24	30	2.2	2000
ZYT60-003	24	25	1.8	1800
ZYT68-001	100	40	0.72	2000
ZYT68-002	24	35	2.2	2000
ZYT68-003	24	25	1.8	1200
ZYJ60-002	24	7	1.1	900

Available Series

ZYT60, ZYT68, ZYJ60

Applications

Recommended Applications

- Gym Equipment
- Pump Systems
- Automation Systems
- Robotics
- Precision Motion Control