

DC Motor 6-36V 30-300W

This DC motor operates between 6-36V. It delivers between 30-300W output power.



Overview

High-Performance DC Motor

This versatile DC motor is engineered for reliable performance across a wide range of industrial and machinery applications. With a flexible operating voltage of 6-36V and power output ranging from 30W to 300W, it adapts seamlessly to diverse power requirements. Its robust design features high-quality ferrite magnets and flexible bearing options, ensuring consistent operation in demanding environments.

Technical Specifications

Output Power Range

30 W Minimum Power	300 W Maximum Power
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Model Number	HNDC-80ZYT16-6415
Operating Voltage	6-36V DC
Speed Range	2000 - 8,000 RPM
Shaft O.D.	8 - 12 mm

Construction & Materials

Bearing Type

Ball Bearing • Sleeve Bearing

Insulation Class	Class B, Class F
Magnet Type	Ferrite