

Compact DC Electric Motor

This compact DC electric motor features a cylindrical housing with an exposed shaft. It incorporates a circular printed circuit board (PCB) with electronic components and a connector for electrical connections.



Product Overview

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This compact DC electric motor is engineered for efficiency and reliability in diverse industrial and electronic applications. Featuring a robust cylindrical housing and an integrated printed circuit board (PCB), it offers seamless electrical connectivity and precise rotary motion control. Its compact design makes it an ideal solution for systems where space optimization is critical.

Technical Specifications

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| Motor Type | DC Electric Motor |
| Design Features | Compact Form Factor, Cylindrical Housing, Integrated PCB |
| Connectivity | Integrated connector on PCB |