

# Electric Motor with PCB Mount

This electric motor features copper windings around a central core, mounted on a printed circuit board (PCB). A shaft extends from the top, providing rotational output.



## Product Overview

### High-Performance PCB-Mounted Electric Motor

This electric motor is specifically engineered for seamless integration with printed circuit board (PCB) assemblies. Featuring precision copper windings and a robust metallic casing, it provides reliable rotational output for a variety of compact electronic applications. The design incorporates integrated rubber mounts to effectively dampen vibration, ensuring stable operation in sensitive equipment such as fans, pumps, and household appliances.

## Technical Specifications

### Design Highlights

Cutaway Design • Integrated PCB Mount • Vibration Damping

Mounting Style	PCB Mount
Vibration Damping	Yes
Key Materials	Copper, Metal Casing, Rubber

## Applications

### Typical Applications

- Fans
- Pumps
- Household Appliances
- Rotational Motion Systems