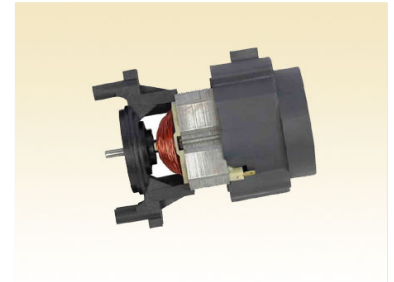


# Electric Motor for Power Tools

This is a high-performance electric motor designed for power tools. The motor features a robust construction with a durable housing, copper wound armature, commutator, carbon brushes, and a cooling fan.



## Product Overview

### High-Performance Electric Motor

This electric motor is engineered for reliable rotary motion across various power tool applications. It features a robust design with high-quality components, including a durable housing and a copper wound armature, to ensure efficient and long-lasting operation. Integrated cooling systems help prevent overheating during demanding use.

## Technical Construction

### Key Components

- Copper wound armature
- Commutator
- Carbon brushes
- Integrated cooling fan

### Construction Features

Durable housing, Overheat protection

## Application

### Suitable Applications

Power Tools • Rotary Motion