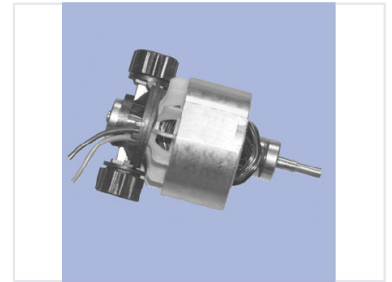


# Fractional Horsepower AC Motor with Variable Speed Control

This fractional horsepower AC motor features a wound stator and commutator. It is designed for applications requiring variable speed and moderate torque, such as blenders and fans.



## Overview

### Fractional Horsepower AC Motor

This fractional horsepower AC motor is engineered for applications requiring variable speed control and moderate torque. Featuring a robust design with a wound stator and commutator, it is well-suited for small appliances, fans, and blenders. The unit is built with a laminated stator core to ensure efficient magnetic field generation during operation.

## Technical Specifications

Motor Construction	Brushed AC Universal Motor
Speed Control	Yes
Stator Core	Laminated
Typical Applications	Blenders, Fans, Small Appliances