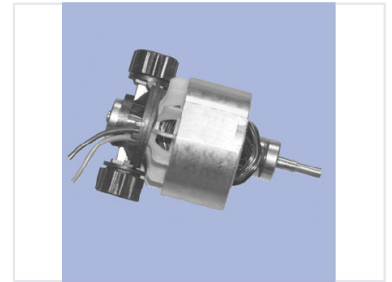


Fractional Horsepower AC Motor with Variable Speed Control

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 |