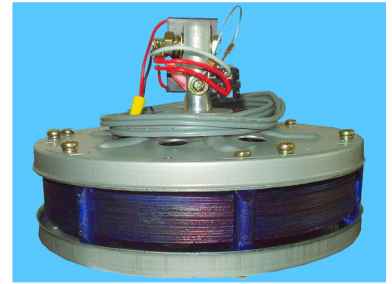


# Fan Stator Assembly

This is a stator assembly designed for use in electric fans and exhaust fans. The component includes a wound copper coil, insulation, metal plates, and wiring for electrical connections.



## Product Overview

### High-Efficiency Stator Assembly

This fan stator assembly serves as the core electromagnetic component for electric fan and exhaust fan motor systems. Engineered for durability, it features a precision-wound copper coil encased in high-grade blue insulating material. The assembly is secured between robust circular metal plates, ensuring stable operation and efficient power transfer for industrial and commercial ventilation applications.

## Technical Specifications

Component Type	Electric Motor Stator
Winding Material	Copper
Insulation Color	Blue
Wiring Configuration	Red Cable, Black Cable, Gray Cable

## Construction

### Construction Details

- Wound copper coil core
- Dual circular metal plate housing
- Integrated central hub
- Screw-secured mounting