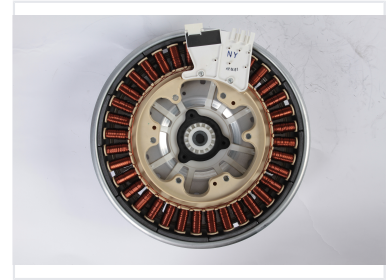
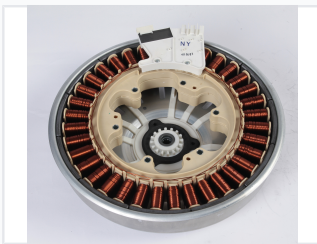


Washing Machine Stator Assembly

This is a stator assembly designed for direct drive washing machines. It facilitates the rotational force needed to drive the washing machine drum with its copper windings and metallic frame.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Stator Assembly

This direct drive (DD) washing machine stator assembly is engineered for optimal performance and reliability. Featuring precision copper coil windings, it is designed to interact seamlessly with the rotor to generate rotational force for the drum. The unit is encased in a robust metallic housing that provides essential structural support and efficient heat dissipation, ensuring longevity in demanding laundry applications.

Technical Specifications

Model Identifiers

- NY, 1017.04.01
- NY, 1117.04.01

Component Type

Direct Drive (DD) Stator Assembly

Construction Materials

Copper Windings, Metallic Housing, Plastic Connector

Performance Features

Key Benefits

Energy Efficient • Quiet Operation • Reliable Performance • Heat Dissipating