

Coil for WJKMPMTC01 Motor Model

WEJOIN

让我们一起努力

www.wejoin.com.cn



The WEJOIN WJKMPMTC01 coil is the internal replacement part (stator) designed for the WEJOIN WJKMP202 sliding gate motor. It is manufactured with high-purity copper winding and high-temperature dielectric insulation, ensuring the magnetic flux required to operate the opening and closing of heavy gates weighing up to 1,800 kg. It features an integrated thermal protector that automatically cuts the power when reaching 130 °C to prevent damage caused by overheating or continuous operation.

Datos técnica:

Technical Data:

Product: Replacement coil / stator (WEJOIN WJKMPMTC01).

Compatibility: WEJOIN WJKMP202 sliding gate motor (up to 1,800 kg).

Power Supply: 110V AC ($\pm 10\%$) @ 50/60 Hz | Current: 2.7 A - 5.8 A.

Power: 350 W nominal / 594 W-638 W absorbed.

Supporting Components: Starting capacitor (20 μF - 60 μF + 14 μF)
and integrated over-temperature cutoff at 130 °C.

Performance: 1,350 rpm (50 Hz) / 1,620 rpm (60 Hz) with an operating
range of -40 °C to +55 °C.

Construction: Copper winding with dielectric insulation and high-pressure
die-cast aluminum housing.