

Antriebstechnik Srft 0.09-4-b31 Motor 380-415V

The **Antriebstechnik SRFT 0.09/4-B31 Motor** is a compact, energy-efficient three-phase induction motor designed for precision drive applications in industrial machinery. Engineered for both 50Hz and 60Hz systems, it ensures versatility and dependable performance across varying voltage conditions.


Key Features:


- **Model:** SRFT 0.09/4-B31
- **Voltage Range:** 3~ 380-415V (50Hz), 220-240V (50Hz), 380-440V (60Hz), 220-254V (60Hz)
- **Current:** 0.25A (380-415V), 0.43A (220-240V), 0.22A (380-440V 60Hz), 0.38A (220-254V 60Hz)
- **Speed:** 1320 RPM (50Hz), 1680 RPM (60Hz)
- **Power Output:** 0.030 kW
- **Protection Class:** IP55
- **Insulation Class:** F
- **Standards:** VDE 0530/84
- **Winding Protection Contacts:** Trip Temp 130°C
- **Weight:** 2.060 Kg


Description:

This motor is built for reliable operation in compact installations where low power and

high efficiency are essential. Its IP55 protection rating safeguards against dust and water ingress, making it suitable for industrial environments. With integrated winding protection contacts set to trigger at 130°C, the SRFT 0.09/4-B31 ensures safe thermal operation. Compliant with VDE standards, it is ideal for use in automation systems, conveyors, and light-duty mechanical applications.

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