

FAAC-109321



FAAC C721 MOTOR

The C721 is a sliding gate operator for residential or light commercial applications for gates with a max weight of up to 800kg.

FEATURES

- New mobile-axis reduction principle (FAAC PATENT)
- Exceptionally high mechanical performance >80%
- Electronic control unit with anti-crushing device and virtual encoder with reverse function upon detection of obstacle
- Magnetic limit switches
- Master-slave configuration is available via BUS

TECHNICAL INFORMATION

- Consumption: 290W
- Max Speed: 18 m/min