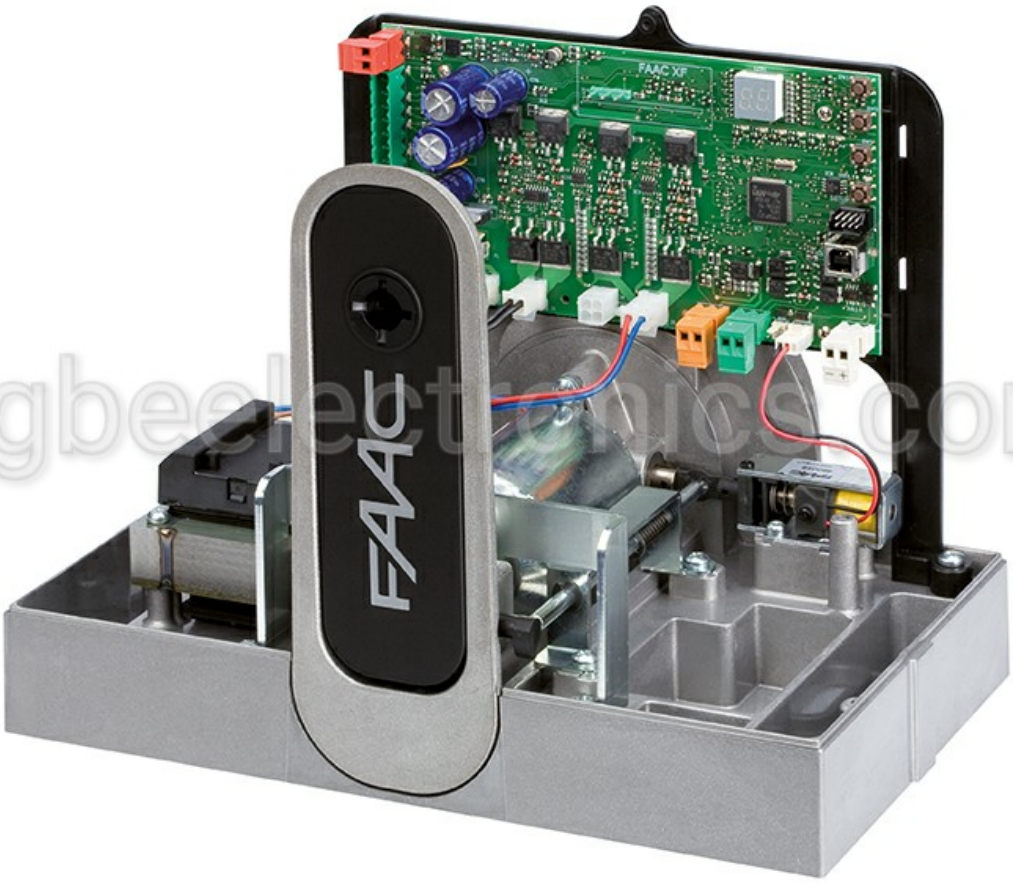
FAAC E721 (MPN 63002485)





Automation and Control - Automation Accessories - FAAC E721 (MPN 63002485)
Price Not Rated Yet
Sales price £268.01
Discount
Tax amount

Ask a question about this product

Description

FAAC E721 (MPN 63002485) Control Board

- **Technical Specification**
- Power supply 230 V~ 50 Hz
- Power consumption from mains stand-by 10 W
- Motor max. load 10A
- Accessory power supply 24 V=
- Accessory max. current 24 V= max. 500 mA
- BUS-2EASY max. 500 mA
- Environmental temperature (-20 - +55) °C
- Flashing lamp load 24 V= - 15 W
- Output load 24 V= - 100 mA (2)
- Protection fuses F1 = T1A - 250V~
- Function logics Semiautomatic, Semiautomatic step, Automatic, Automatic step, Automatic with timer function, Automatic
- Safety devices, Automatic Safety devices step, Automatic with reverse on pause, Semiautomatic b, Mixed logic bC, Dead-man.
- Work time Programmable (from 0 to 10 min.)
- Pause time OPEN A / OPEN B Programmable (from 0 to 10 min.)
- Motor power Adjustable over 50 levels
- Opening-closing motor speed Adjustable over 10 levels
- Connector Inputs/ Outputs Power supply, Battery, Motor, Module XF433/868, Motor lock electric release batteries, Motor Lock, USB
- Inputs/Outputs in terminal block BUS-2EASY, OPEN A, OPEN B/CLOSE/SAFE, STOP/SAFE, GND, Opening and closing photocells, +24 V=, Mains power supply,Flasher, Electric release motor lock, OUT
- Programming 1st and 2nd level with 3 keys (+, -, F) and display.