

FAAC-950N2



950N2 SWING DOOR OPERATOR

It can be installed on almost all types of internal and external doors and can be mounted either side for both push or pull doors. The operator is designed for use on left or right hand doors and has quiet operation during opening and closing and a silent hold open feature.

FEATURES

- Operating logics: AUTOMATIC, OPEN, MANUAL/NIGHT
- Self-learning of open and closed positions and door weight measurement
- Anti-crushing safety device active during both opening and closing
- Selectable "PUSH and GO" function (commands the opening by simply pushing the door)
- Selectable "ANTI-WIND" function (ensures that the door is closed even if there is strong wind)
- Closing thrust to ensure that the door closes even if there is strong wind
- AVS function (Anti Vandal System) to protect the motor if the leaf movement is forced
- Manual operation in the event of mains power failure
- Adjustment trimmer for opening speed, closing speed and pause time
- Can be used with microwave radar, infrared sensors, laser sensors, push-button controls, photocells, electric locks, locks, KP EVO programming unit, FAAC radio controls

TECHNICAL INFORMATION

- Power supply: 220-240V~ -50/60 Hz
- Max power: 100 W
- Stand-by power without accessories: 5 W
- Frequency of use: 100%
- Dimensions: (LxDxH) 530x160x105mm
- Weight: 10kg
- Encoder: Standard
- Operating temperature: -20°C to +55°C
- Protection rating: IP23 (for indoor use only)
- Compliance with standards: EN 16005; EN 61000-6-2; EN 61000-6-3; EN 13849-1; EN13849-2