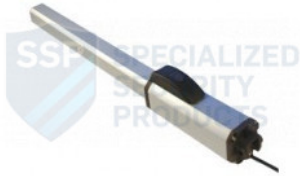


FAAC-104214



422 PED SB HYDRAULIC PEDESTRIAN OPERATOR WITHOUT LOCK

The FAAC 422 automated system for swing leaf gates consists of an enbloc composed of an electric pump and a hydraulic piston which transmits drive to the leaf.

FEATURES

- A wide versatile range
- There is maximum anti-crushing safety thanks to an exclusive hydraulic device
- Anti-corrosion cover with high weather resistance
- Key protected, release device
- Max gate leaf length: 1.2m

TECHNICAL INFORMATION

- Power supply voltage: 230Vac (+6% - 10%) 50(60) Hz
- Power: 220 W
- Absorbed current: 1A
- Motor rotation speed: 1400 RPM
- Rod Extension speed: 2 cm/s
- Pump flow rate: 1.5 l/min
- Traction and thrust force: 0 to 380 daN
- Operating ambient temperature: -20°C - +55°C
- Thermal protection on motor winding: 120°C
- Weight: 7kg
- Type of oil: FAAC HP Oil
- Protection Class: IP55
- Dimensions: 987(L) x 120(D) x 85mm(H) – pedestrian
827(L) x 120(D) x 85mm(H)