



FAAC

617

FAAC 617 is a non-reversing electro-mechanical gearmotor, suitable for automating car-parks, accesses or private areas.

A strong, sturdy bearing structure in steel with cataphoresis treatment, painted with-polyester powders.

There is also a version with housing and door in stainless-steel sheet. FAAC 617 is the optimal solution for barriers up to 7,00 meters beams.

Customised release key enabling the barrier to be moved by hand in case of a power cut.

Built-in equipment, including both opening and closing decelerations, plus an anti-crushing safety device (optional item). Quick changeover to right- or left-hand version.

TECHNICAL SPECIFICATIONS

FAAC 617

POWER SUPPLY
 ALIMENTATION
 ALIMENTACION

230 Vac

POWER
 PUISSANCE
 POTENCIA

380 W

THERMAL PROTECTION
 PROTECTION THERMIQUE
 PROTECCIÓN TÉRMICA

140 °C

MAX TORQUE
 COUPLE MAXI
 PAR MÁX.

150 Nm

MAX. BEAM LENGTH
 LONGUEUR MAXI LISSE
 LONGITUD BARRA MÁX

7 m

OPENING TIME
 TEMPS D'OUVERTURE
 TIEMPO APERTURA

8 sec

MINIMUM INDICATIVE HOURLY CYCLES AT 20°C
 CYCLES/HEURE MINIMUM INDICATIFS A 20° C
 CICLOS POR HORAMÍNIMOS INDICATIVOS A 20°C

≥130

OPERATING AMBIENT TEMPERATURE
 TEMPERATURE D'UTILISATION
 TEMPERATURA AMBIENTE

OPERATOR WEIGHT
 POIDS OPERATEUR
 PESO OPERADOR

69 Kg

OPERATOR DIMENSIONS
 DIMENSIONS OPERATEUR
 DIMENSIONES OPEADOR

410x210x
 1085 mm