

GS-Automatic

GS Automatic Co.,Ltd.



FAAC 844 ER

Main features

• Maximum anti-crushing safety by coupling the twin-disk oil-bath clutch

with the electronic device and encoder

• As the gearmotor is non reversing, no electric locks need be installed

• Key protected lever release device

• Magnetic travel limit device, simplified installation of travel limit magnets

• Designed for height and side adjustable fastening

• Control board, protected by a housing, for simplified programming via display.

Power supply	230Vac, 50/60 Hz
Absorbed power	650W
Absorbed current	3.5A
Motor rotation speed	1400 rpm
Thermal protection on motor winding	120 C
Operating ambient temperature	-20 C +55 C
Max. gate weight	-Â kg.
Gate speed	12m/min @ Z16
Protection class	IP 44
Capacitor	-
Dimension	275Â xÂ 191 x

336 mm.

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