

## Automatic 230V Barrier



Max beam length

7 m

Opening time

4 s

Use frequency

Continuous use

- Patented electronic deceleration and barriers status signalling through traffic management devices.
- Ideal for large industrial accesses, with particularly demanding use.
- Two channels integrated detector and 11 pre-set logics



## DIMENSIONS AND TECHNICAL SPECIFICATIONS

Model	640
Power supply voltage	220-240V~ 50/60 Hz
Motor	Asynchronous single phase
Motor rotation speed	1.400 - 2.800 rpm (*)
Max. power	220 W
Max. torque	0 ÷ 470 Nm / 0 ÷ 340 Nm / 0 ÷ 250 Nm / 0 ÷ 210 Nm (*)
Motor-pump unit capacity	0,75 - 1 - 1,5 - 2 lpm (*)
Material type	Steel
Type of treatment	100 micron zinc epoxy galvanisation + polyester painting RAL 2004
Encoder	No - anti-crushing hydraulic safety device
Type of deceleration	Electronic - Adjustable with cams
Type of beam	Rectangular - Rectangular with skirt
Operating ambient temperature	-20°C ÷ +55°C
Thermal protection	120°C
Cooling	With forced air
Protection class	IP44
Weight	84 Kg
Type of oil	FAAC HP OIL
Dimensions (LxDxH)	380 x 200 x 1080 mm
Beam max length	7 m
Opening time	4 s (90° - 5 m)
Use frequency	100%
Electronic equipment	624BLD incorporated

(\*) data referred to 230V~ 50Hz.