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Simply automatic.

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FAAC
Simply automatic.



B614: 24 V Electromechanical barrier.
Raise the bar.

B614

24 V Electromechanical barrier.



A FAAC innovation means improvement.

B614 increases the performance of electromechanical barriers. It's a new-concept barrier, designed to meet a wide range of requirements, from residential to commercial use.

Simply perfect.

Modern and lean design, solid casing in painted pre-galvanised steel. Compact structure, still very spacious inside for wiring. B614 can move round and rectangular beams up to 5 metres long. Many accessories are available for customising the offer: beam lights and head lighting kit, hedge kit, articulation kit, end foot and beam supporting fork.

Fast and safe.

Less than 2 seconds for opening a 3-metre beam in full safety: a 24 V motor with integrated encoder effectively reverses on obstacle detection, ensuring the highest anti-crushing safety.

Simple installation and intuitive set-up.

The electronic equipment with high visibility LEDs is integrated in the upper part and tilted for practical programming. Intuitive set-up using buttons and display. Wide selection of operating logic and configurable parameters

Model	B614
Power supply voltage	220-240V ~ 50/60 Hz
Motor	With brushes 24V $\overline{\text{---}}$
Max. power	165 W
Max. torque	300 Nm - 63 Nm (Thrust - 45°)
Material type	Steel
Type of treatment	Deep zinc treatment, thickness 15 μ m + polyester dust painting
Encoder	Incremental integrated in the motor
Type of deceleration	Electronic + mechanic
Type of beam	Rectangular and round
Operating ambient temperature	-20°C ÷ +55°C
Protection class	IP55
Weight	40 Kg
Opening time	< 2 s (80° - 3m)
Use frequency	100%
Electronic equipment	E614
Back-up batteries	YES (option)

