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740 - 741

Gearmotor for sliding gates



FAAC

Simply automatic.

ELECTRO - MECHANICAL SLIDING GATE OPERATORS

- For residential sliding gates with max weight of 500 kg (740) and 900 kg (741)
- As the gearmotor is non reversing, no electric locks need to be installed.
- In the event of power failure, the rotation of the key protected release device makes it possible to open and close the gate manually.
- Simplified "on display" programming.
- Magnetic limit switch.

NEW Integrated encoder for reverse function on obstacle and accurate management of partial opening and slow down.



ACCESSORIES



Integrated 740D electronic board



- Easy to configure through the LCD display.
- High level of programmability and adjustment of installation parameters.
- Both traditional and Bus photocells can be connected to the board.
- 12 operating logics.
- Self-learning logic, easy to install.



On versions with integrated encoder



- Quick and easy installation thanks to the built-in, prewired control unit.
- Anti-crushing protection is ensured by an electronic device directly controlling drive torque.

TECHNICAL SPECIFICATIONS 740 - 741

	740	741		740	741
Power supply	230V~ 50 Hz		Pinion	Z16	
Motor voltage	230V~		Gate speed	12 m/min (pinion Z16 module 4)	
Max absorbed power	350 W	500 W	Operating ambient temperature	-20° C ÷ +55° C	
Absorbed current	1.5 A	2.2 A	Leaf max. weight	500 kg	900 kg
Motor rotation speed	1400 rpm		Limit switches	Magnetic	
Traction and thrust force	450 N	650 N	Protection class	IP 44	
Thermal protection on motor winding	140° C		Dimensions (LxDxH) in mm	295 x 221 x 322	