



Max. leaf weight

500Kg

Max speed

12m/min.

Use frequency

30%

- Easy programming thanks to the display and to the prewired control unit
- Magnetic limit switch.
- Integrated encoder with reverse function upon obstacle detection and specific management in opening and slowdown



DIMENSIONS AND TECHNICAL SPECIFICATIONS

Model	740EZ16 with encoder
Powers supply voltage	220-240V~50/60Hz
Motor	Single phase
Max. power	350W
Max. torque	18Nm(*)
Max. expressed force	450N(*)
Reduction ratio	1:25
Max. leaf width	15m
Leaf speed	12m/min
Speed adjustment and motor control	No
Opening and closing limit switch	Magnetic
Pinion	Z16 module 4
Encoder	Optical encoder
Force adjustment	Via electronic control board
Operating ambient temperature	-20°C ÷ +55°C
Thermal protection	140°C
Protection class	IP44
Weight	10kg
Dimensions (LxDxH)	295x221x322mm
Max. leaf weight	500Kg
Use frequency	S3- 30%
Electronic equipment	740D incorporated

(*) data referred to 230V~50Hz