

BISON25 OTI



BISON25 OTI ——— CP.BISON OTI

CONTROL PANELS:





AUTOMATIONS FOR SLIDING GATES INDUSTRIAL USE

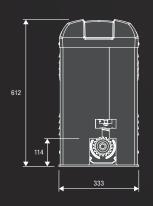


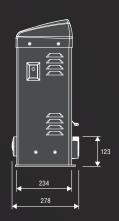
control unit with built-in receiver, magnetic encoder and inverter oil submerged gear IP68 limit switch personalised release key **up to 2,500 kg**



230 Vac

- Three phase 230 Vac geared motor, ventilated for intensive use
- Full metal mechanics and oil lubrication. The type of oil used ensures maximum efficiency even at low temperatures
- The encoder device ensures precision in the gate moving phases
- Casing protective treatment and paint
- The inverter technology allows for more precise adjustment of the gate moving phases, and increased crush prevention security
- Optional built-in FTC.S photocells, available as accessory







RI.M4Z M4 galvanized rack





RI.M6Z 9272040 M6 galvanized rack 30x30x2000 mm. (needs the RI.P6 accessory to work).



RI.P6 9630001 M6 gear, It needs the rack RI.M6Z.



FTC.S 9409089 24Vac/dc surface mounting photocell. It is possible to synchronised up to 4 couple of photocells.



RF.SUN 9409015 Battery-operated device recharged by means of a photovoltaic panel applied on a mobile edge. (Technical features

on p. 176)



RF 9409016 Device with a non rechargeable battery, with guaranteed duration 2 years. (Technical features on p. 176)



SC.RF 9409014 Device powered at 12/24 Vdc with self-test function and 2 outputs for connection to the electronic control panels. (Technical features on p. 176)



ID.TA Warning board.





















MADE IN ITALY

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TECHNICAL DATA	BISON25 OTI	
Code	9591449	
Power supply	230 Vac (50-60Hz)	
Motor supply	≋ 230 Vac	
Max absorbed current	8 A	
Max Thrust	2500 N	
Opening speed	reg. 7-19 m/min	
Operation cycle	intensive use	
Protection level	IP44	
Operating temperature	-20°C /+50°C	
Lubrication	OIL	
Max gate weight	2500 kg	
Driving gear for rack	M4 Z18	
Weight	31 kg	
Items no. per pallet	6	