

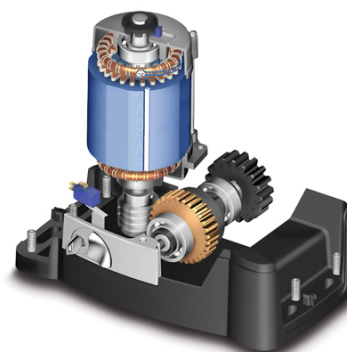


## ELECTROMECHANICAL MOTOR FOR SLIDING GATES UP TO 2500 Kg.

Electromechanical motor 230V AC irreversible ideal for sliding gates up to 2200 Kg. with built-in control unit H70, optical encoder and mechanical limit switch.

**Complete with fixing base, and screws**

### TECHNICAL IMAGE



Code	Description	Pcs/pallet
G30/2203	Electromechanical motor 230V AC irreversible ideal for sliding gates up to 2200 Kg. with built-in control unit H70, optical encoder and mechanical limit switch.	40

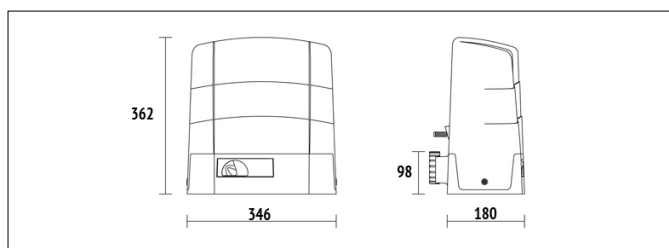
### PACKAGING INFORMATION



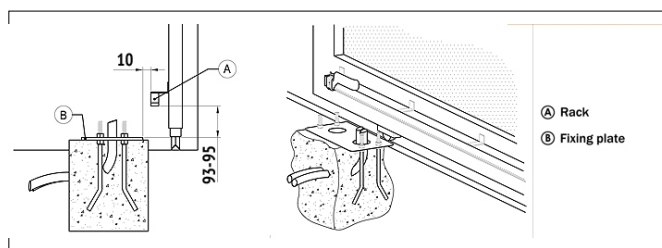
Size in cm: Length: 38 - Width: 13 - Height: 38.5

Product technical specifications	G30/2203
Number items per pallet	40
Power	230AC 50Hz
Power rating	580W
Max thrust	1500N
Intermittence	50%
Motor thermal protection	150°C
Operating temperature	-20+55°C
Manoeuvre speed	9.5 m/min
Max gate weight	2200Kg
Maximum dimension product in mm	L346x W180x H362

## PRODUCT DIMENSIONS AND PREPARING FOR INSTALLATION

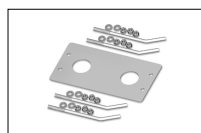


DIMENSIONS

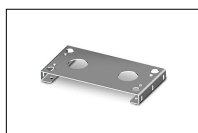


PREDISPOSITION FOR STANDARD INSTALLATION

## PRODUCT ACCESSORIES



**KT215**  
Fixing plate with stay bolts and screws G30 series



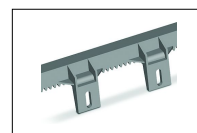
**KT222**  
Raised fixing plate for G30 series



**GA550**  
Galvanised steel rack 22x22x1000 module 4



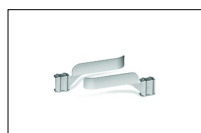
**GA551**  
Galvanised steel rack 30x12x1000 module 4 with spacers and screws



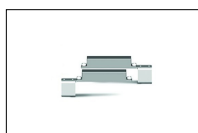
**GA553**  
Nylon rack module 4 with 6 connectors L.1000



**GA554**  
Pocket of 6 spacers and screws



**MC755**  
Pairs of clips for mechanical limit switch



**MC756**  
Pairs of magnets for magnetic limit switch



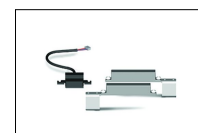
**MC772**  
Mechanical limit switch for control unit H70/101AC and H70/103AC



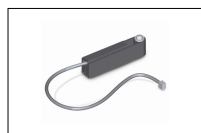
**MC773**  
Kit mechanical limit switch for control unit H70/101AC and H70/103AC



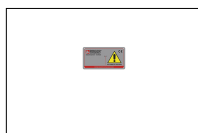
**MC774**  
Magnetic limit switch for control unit H70/101AC and H70/103AC



**MC775**  
Kit magnetic limit switch for control unit H70/101AC and H70/103AC



**MC771**  
Safety micro switch for control unit H70/101AC and H70/103AC



**R99/C/001**  
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