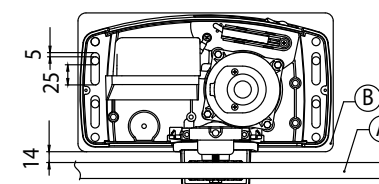
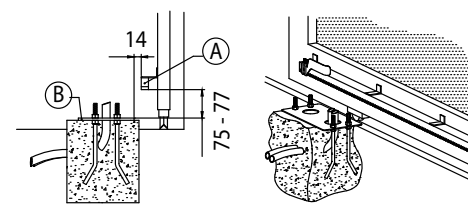
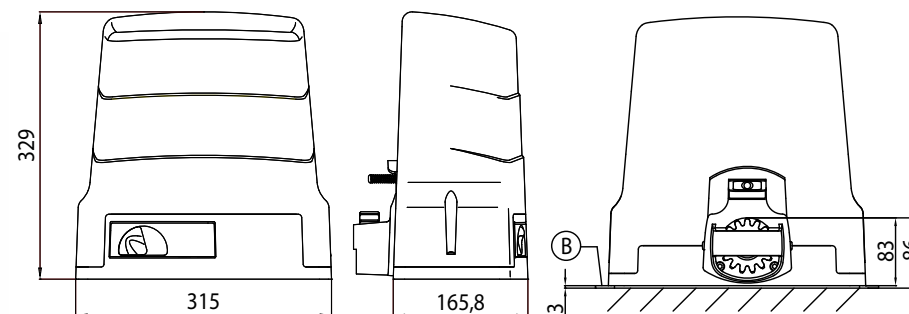


SERIES H30

The automations of ROGER TECHNOLOGY for the sliding gates have been designed in different versions. Amazing for its beautiful design and efficient for each size of the different type of gates, The H30 Series cover a range of gates up to 1000 kg of weight.

DIMENSIONS & INSTALLATION



A = Rack
B = Fastening plate
(thickness 3mm)

Note: All measurements in the drawings are in millimetres

Residential











Commercial



Industrial





PRODUCT CODE	DESCRIPTION	NUMBER ITEMS PER PALLET	
H30/643	Electromechanical motor 230V AC irreversible ideal for sliding gates up to 600 kg with built-in control unit H70, optical encoder and mechanical limit switch.	44	 
H30/644	Electromechanical motor 230V AC irreversible ideal for sliding gates up to 600 Kg. with built-in control unit H70, optical encoder and magnetic limit switch.	44	 
KIT H30/645	KIT H30 electromechanical motor 230V AC irreversible ideal for sliding gates up to 600 Kg. with built-in control unit H70, optical encoder and mechanical limit switch.	28	 
KIT H30/646	KIT H30 electromechanical motor 230V AC irreversible ideal for sliding gates up to 600 kg with built-in control unit H70, optical encoder and magnetic limit switch.	28	 

FEATURES

MODEL	H30/643	H30/644	KIT H30/645	KIT H30/646
Max gate weight	600 kg	600 kg	600 kg	600 kg
Power line supply	230V AC - 50Hz	230V AC - 50Hz	230V AC - 50Hz	230V AC - 50Hz
Motor power supply	230V AC	230V AC	230V AC	230V AC
Power rating	240W	240W	240W	240W
Frequency of use	50%	50%	50%	50%
Thrust	300N	300N	300N	300N
Operating temperature	-20+55 °C	-20+55°C	-20+55°C	-20+55°C
Protection level	IP43	IP43	IP43	IP43
Reductor Type	Irreversible	Irreversible	Irreversible	Irreversible
Manoeuvre speed	9.5 m/min (0.16 m/s)	9.5 m/min (0.16 m/s)	9.5 m/min (0.16 m/s)	9.5 m/min (0.16 m/s)
Motor thermal protection	150°C	150°C	150°C	150°C
Incorporated condenser	12,5 µF	12,5 µF	12,5 µF	12,5 µF
Limit switch	Mechanical limit switch	Magnetic	Mechanical limit switch	Magnetic
Onboard control unit	H70/104AC	H70/104AC	H70/104AC	H70/104AC
Encoder	Optical	Optical	Optical	Optical
Type exit gear	Z15/mod 4	Z15/mod 4	Z15/mod 4	Z15/mod 4
Maximum dimension product in mm (L x W x H)	315 x 165,8 x 329	315 x 165,8 x 329	315 x 165,8 x 329	315 x 165,8 x 329
Product weight packed (Kg)	11,4	11,6	12,3	12,5

