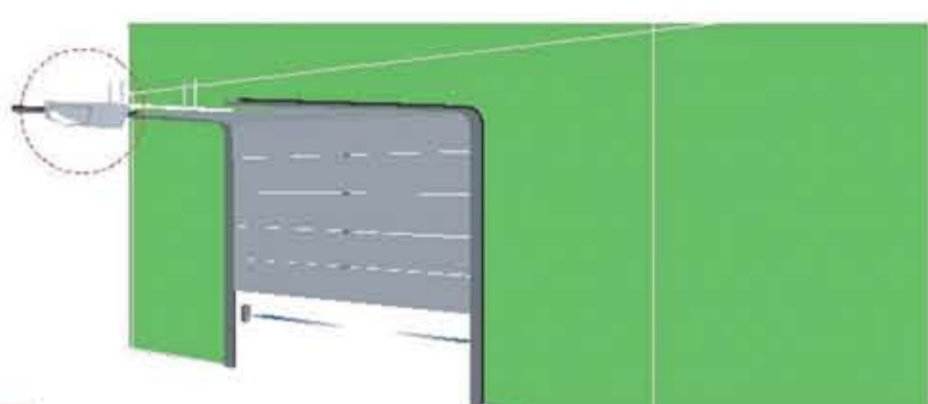
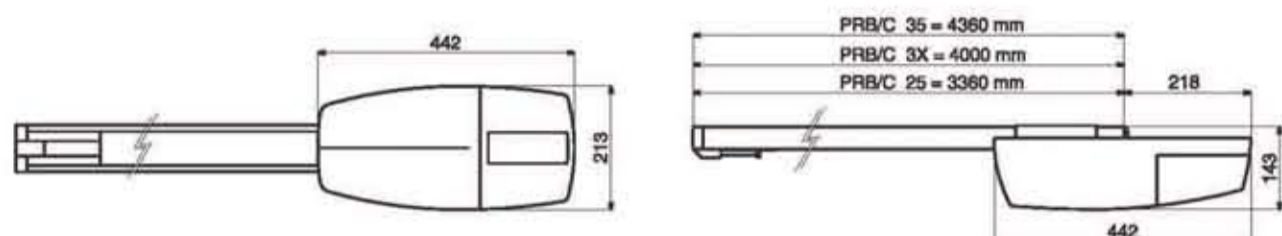
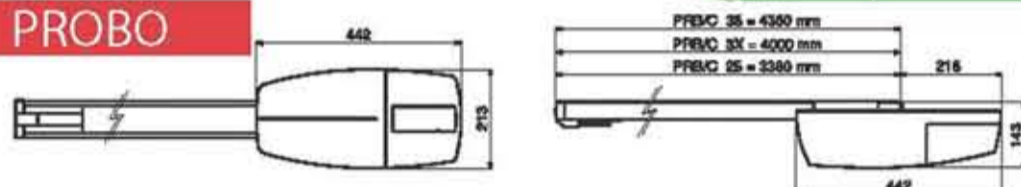


		24V		
		PR50 DL	PR80 DL	PR120 DL
Alimentazione di rete	V	230V 50Hz	230V 50Hz	230V 50Hz
Superficie max anta	mq	7	10	16
Alimentazione motore	V	24V	24V	24V
Potenza	W	30	50	90
Spinta	N	500	800	1200
Temperatura di esercizio °C Min/Max		-20 +70	-20 +70	-20 +70
Grado di protezione	IP	40	40	40
Intermittenza lavoro	%	50	50	50



PROBO



Electromechanical irreversible towing gear motor for sectional and up-and-over doors.

Code	Door	Motor	Description	Pcs / Pallet
PR70-DL	10 mq	24V a.c.	Irreversible gear motor with 700N maximum strength, equipped with encoder. Command central unit RG1 24DL with integrated LIFE 433,92 MHz radio receiver. Double-channel transmitter included.	50
PR120-DL	16 mq	24V a.c.	Irreversible gear motor with 1200N maximum strength, equipped with encoder. Command central unit RG1 24DL with integrated LIFE 433,92 MHz radio receiver. Double-channel transmitter included.	50

Sliding guide complete with fixing brackets and straight arm. BELT transmission.



Code	Transmission	Segments	Height max gate
PRB25-08	Belt	2	2,5 m
PRB3X-08	Belt	1	3,0 m

Sliding guide complete with fixing brackets and straight arm. CHAIN transmission.



Code	Transmission	Segments	Height max gate
PRC25-08	Chain	2	2,5 m
PRC35-08	Chain	3	3,5 m
PRC3X-08	Chain	1	3,0 m

APRB



Oscillating bended arm with roller sliding for up-and-over projecting doors. (Pcs/Box 1)

APRSK



Additional fixing bracket. (Kit/Box 1)

PRC12



1250 mm extension for PRC sliding guide. Kit complete with junction, chain part and joining link. (Kit/Box 1)

		PR70DL	PR120DL
		230V 50Hz	230V 50Hz
Power supply	mq	10	16
Door max surface	V	24	24
Motor supply	W	50	90
Power	W	700	1200
Thrust	N	-20 +70	-20 +70
Working temperature	°C Min/Max	40	40
Protection level	IP	50	50
Intermittence work cycle	%		

ASEC



Complete unblocking handle kit. (Kit/Box 1)

AGECH



Battery charger additional circuit for control boards (see table at page 94) (Pcs/Box 1)

AGE12



Battery 12V - 2,3 Ah (Pcs/Box 2)