NAOS

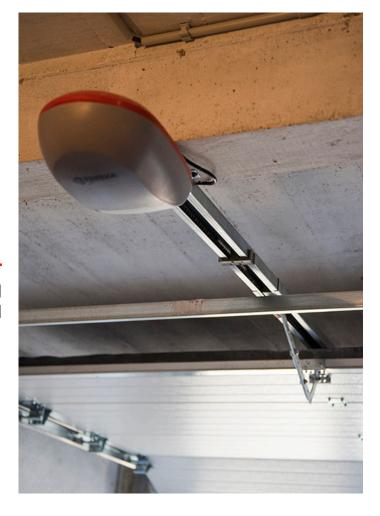
CERREKA

ELECTROMECHANICAL MOTOR

Sectional and Overhead Doors

24 Vdc motor for residential sectional and overhead doors up to 15 m² with integrated control panel and 20 codes receiver Silent and quick motor.





SAFETY. OBSTACLE DETECTION

PROGRAMMABLE OPENING/CLOSING SPEED

SELF LEARNING OF OPENING AND CLOSING FORCE

NON USE OF EXTERNAL LIMIT SWITCHES

ELECTRONIC SOFT START-SOFT STOP

BUILT-IN LED COURTESY LIGHTING

OPTIONAL BACK UP BATTERIES



system

NAOS

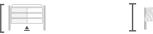
ELECTROMECHANICAL MOTOR

TECHNICAL CHARACTERISTICS

	NASR70E	NASR100E	
Power supply (Vac/Hz)	230/50-60		
Power consumed (W)	100	160	
Absorbed current (A)	0,5	0,7	
Capacitor (µF)	-	-	
Motor voltage (Vdc)	24		
Pushing force (N)	700	1000	
Maximum speed (cm/s)	19		
Lock	Yes		
Limit switches	No		
Encoder	Yes		
Duty cycle	Intensive use		
Protection level	IP20		
Operating temperature (°C)	-20 / +40		
Motor weight (kg)	6		
Packing dimensions (cm)	45,7x27x22		
Maximum door surface (m²)	11	15	

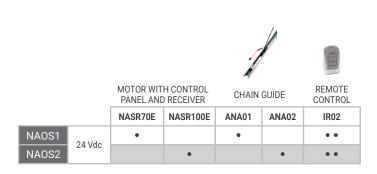
SELECTION GUIDE

Maximum door height



Maximum door surface	2,5m	3,6m	2,8m	3,6m
11m²	•		•	
		•		•
15m²	•		•	
		•		•

RECOMMENDED KITS



INSTALLATION LAYOUT

