

# DRACO



## ELECTROMECHANICAL MOTOR

### Folding Doors

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Electromechanical 230Vac motor for double folding doors up to 18m<sup>2</sup>.

Ideal for reduced dimensions.

Locked motor.



RESIDENTIAL

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**GREAT PUSHING FORCE, 500 NM**

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**SAFETY. OBSTACLE DETECTION**

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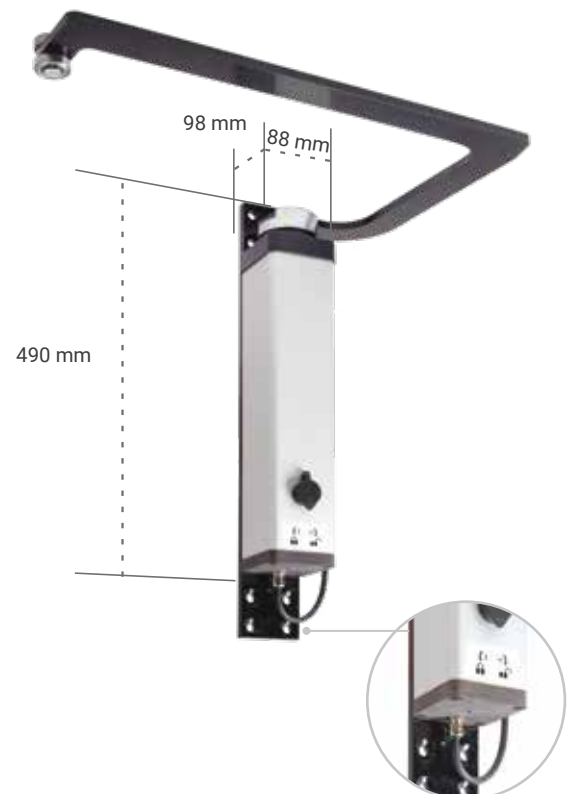
**ELECTRONIC SOFT STOP**

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**POSSIBILITY FOR OPERATION WITH ENCODER OR WITHOUT ENCODER**

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**STRONG SLIDING ARM**



Practical unlocking system with personalized key

# DRACO

## ELECTROMECHANICAL MOTOR

### TECHNICAL CHARACTERISTICS

	DR210F	DRS210F	DR250F	DRS250F
Power supply (Vac/Hz)	230/50			
Power consumed (W)	230		375	
Absorbed current (A)	1		1,7	
Capacitor (µF)	5		8	
Torque (Nm)	220		500	
Output speed (rpm)	1,3			
Opening time 90° (s)	12			
Duty cycle	S3-30%			
Lock	Yes			
Limit switches	No			
Encoder	No	Yes	No	Yes
Protection level	IP54			
Operating temperature (°C)	-20/60			
Motor weight (kg)	13		15	
Maximum door width (m)	2x1		2x2	
Maximum door surface (m2)	10 m <sup>2</sup>		18 m <sup>2</sup>	

### RECOMMENDED KITS

	MOTOR WITH ARM	CONTROL PANEL	RECEIVER	REMOTE CONTROL	
	DRS210F	DRS250F	VIVO-M204	IRRE2-250	IR02
DRACO12	••		•	•	••
DRACO13		••	•	•	••

### INSTALLATION LAYOUT

