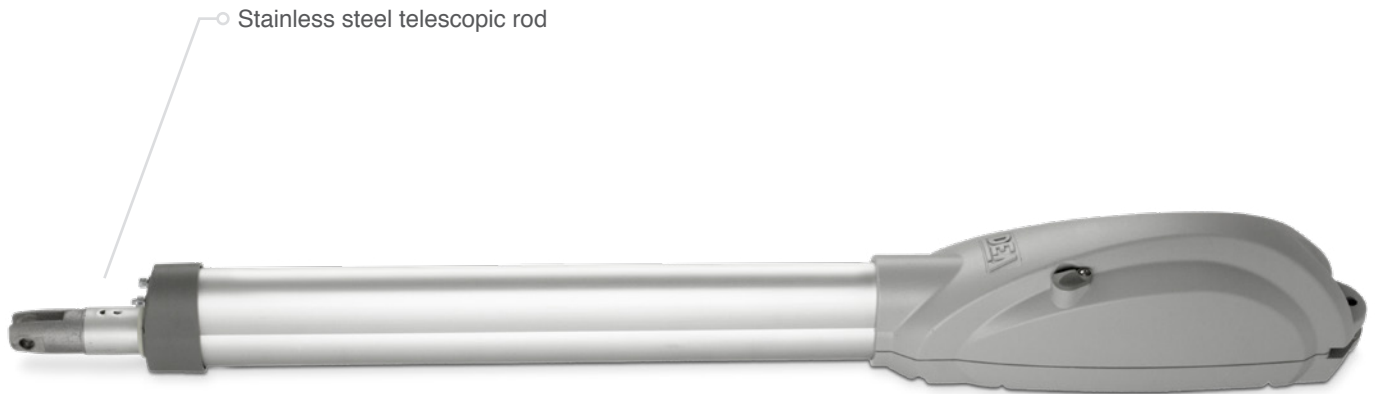




**Electromechanical automation for swing gates**  
up to 5 m - 280 kg



Stainless steel telescopic rod



**2 available lengths:** with 320mm or 520mm stroke



Unlocking device with plastic key in case of power failure

Adjustable fixing plates, to be screwed

Optional rod cover



**NETLINK OPERATOR**  
This operator is compatible with the NETLINK System and can be programmed with DEAIInstaller and NETBOX



Compatible with the Apps



KIT

## 24V = operators without control board and rod cover



COD.	Art.				OTHER CHARACTERISTICS
627111	372/SC		320mm	✓	• With limit switches, for leafs up to 3m length
627123	373/SC		520mm		• For leafs up to 5m length

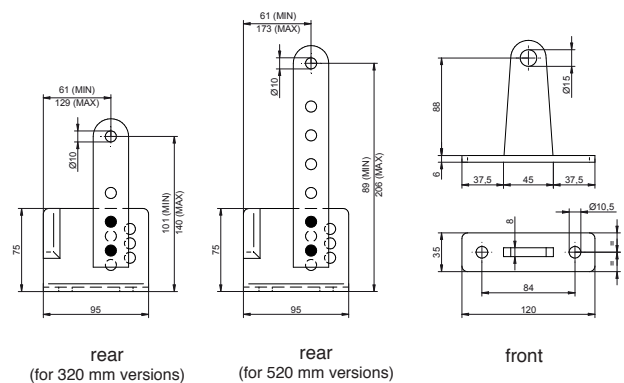
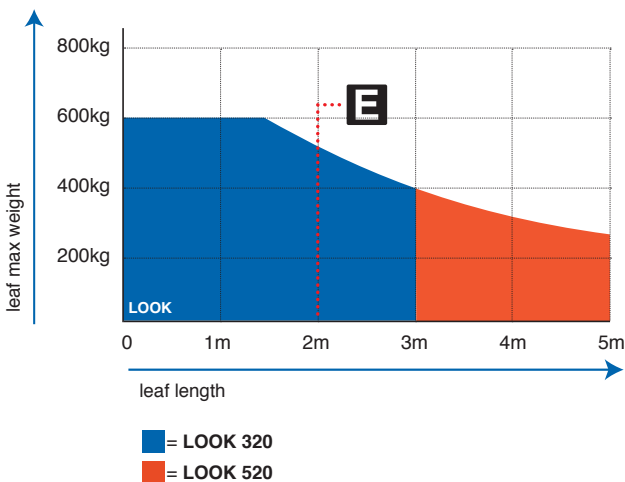
All models have: adjustable fixing plates to be screwed included (art. MLS/SFR), rod cover not included  
**Control board to complete the installation:** control board cod. 678261 art. NET24N/C (with box)

TECHNICAL INFO	LOOK 320	LOOK 520
Motor power supply (V)	24V =	
Maximum power absorption (W)	60	
Max thrust (N)	1000	
Time with total stroke (s)*	21	34
Max rod speed (mm/s)*	15	
Duty cycle (cycles/hours)	40	
N. max cycles in 24h.	110	
Built-in capacitor (µF)	/	
Operating temperature (°C)	-20 ÷ 50	
Motor thermal protection (°C)	/	
Weight with packing (Kg)	9	
Sound pressure (dBA)	< 70	
Protection level	IP24	

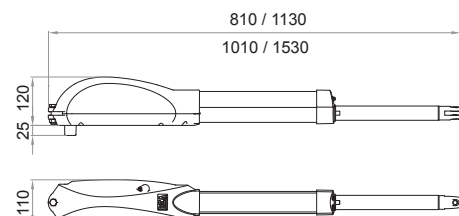
\*the opening time of the leaf at 90° may be lower accordingly to the geometry of the installation

### FIXING PLATES

### MAXIMUM LENGTH TO WEIGHT



### DIMENSIONS



If gate leaf is greater than 2m, installing an electric-lock to the gate is strongly recommended.

The size of the gate's surface, when subject to strong wind, can cause the reduction of the value of the data contained in table or make it necessary to use an electric lock also for leafs shorter than 2m.