



NET230N 230V a.c. operators without control board and rod cover

COD.	Art.				OTHER CHARACTERISTICS
627000	351/SC	•	320mm		For leaves up to 3 mt. long
627012	351EN/SC	•	320mm	•	With encoder, for leaves up to 3 mt. long
627021	352/SC	•	320mm		With limit switches, for leaves up to 3 mt. long
627031	353/SC	•	320mm		Not self-locking , for leaves up to 3 mt. long
627041	354/SC	•	320mm		With limit switches, not self-locking for leaves up to 3 mt. long
627053	355/SC	•	520mm		For leaves up to 4,5 mt. long
627052	355EN/SC	•	520mm	•	With encoder, for leaves up to 4,5 mt. long
627061	356/SC	•	520mm		With limit switches, for leaves up to 4,5 mt. long
627071	357/SC	•	520mm		Not self-locking , for leaves up to 4,5 mt. long
627081	358/SC	•	520mm		With limit switches, not self-locking for leaves up to 4,5 mt. long

All models have: fixing plates to be screwed included, rod cover not included

Control board to complete the installation: control board cod. 677610 art. NET230N/C (with box)

NET24N 24V d.c. operators without control board and rod cover

COD.	Art.				OTHER CHARACTERISTICS
627092	371E/SC	•	320mm		For leaves up to 1,8 mt. long
627090	371/SC	• •	320mm		For leaves up to 3 mt. long
627102	371EN/SC	• •	320mm	•	With encoder, for leaves up to 3 mt. long
627111	372/SC	• •	320mm		With limit switches, for leaves up to 3 mt. long
627123	373/SC	• •	520mm		For leaves up to 4,5 mt. long
627124	373EN/SC	• •	520mm	•	With encoder, for leaves up to 4,5 mt. long
627131	374/SC	• •	520mm		With limit switches, for leaves up to 4,5 mt. long

All models have: fixing plates to be screwed included, rod cover not included

Control board to complete the installation: control board cod. 678261 art. NET24N/C (with box)

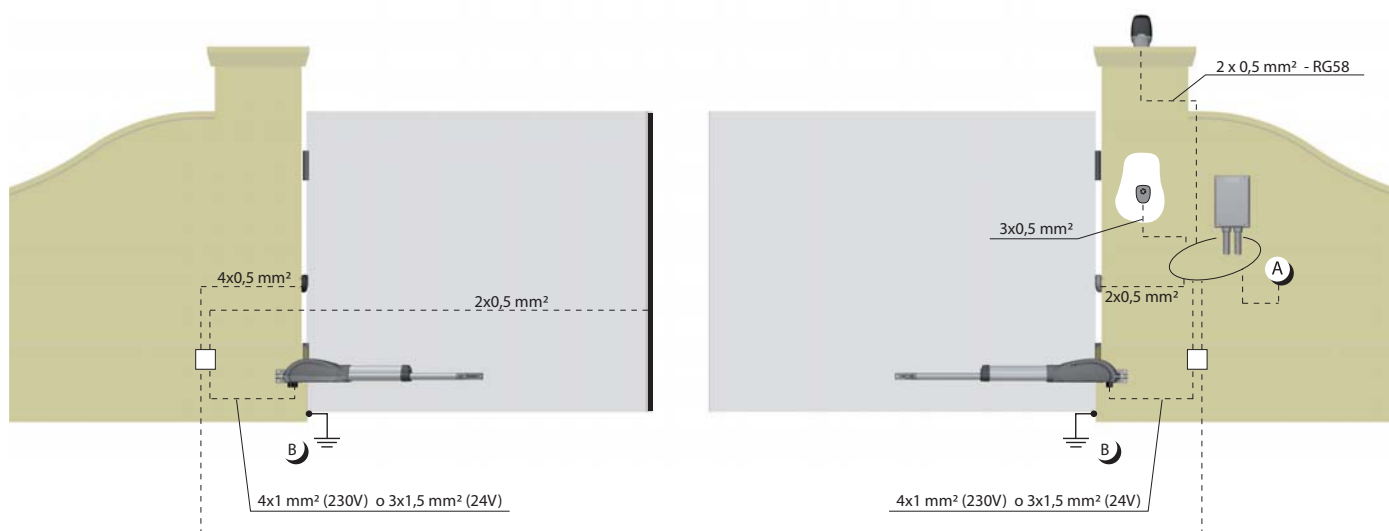
Limit switches set up: articles 352, 354, 356, 358, 372 and 374 are supplied with built-in limit switches in open and closed position, to be connected to the control board.

Rod cover

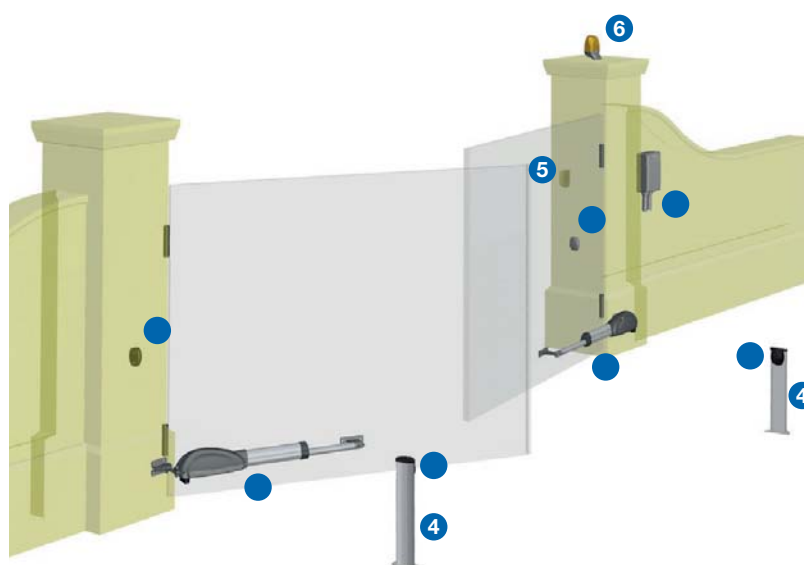


COD.	Art.		OTHER CHARACTERISTICS
629340	CS320	320mm	Rod cover stroke 320 mm.
629341	CS520	520mm	Rod cover stroke 520 mm.

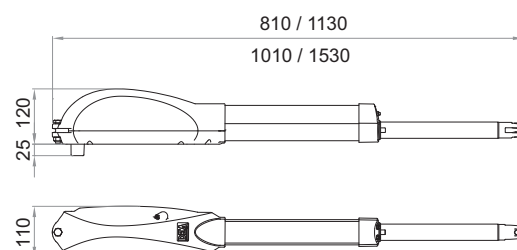
TECHNICAL INFO	351 352 351EN	353 354	355 356 355EN	357 358	371E	371 371EN 372	373 374 373EN
Motor power supply (V)		230 AC \pm 10 % (50/60 Hz)			24 DC	24 DC	24 DC
Maximum power absorption (W)	300	300	300	300	50	60	60
Max thrust (N)	1650	1200	1650	1200	500	1000	1000
Duty cycle (cycles/hours)	22 - 25 (vers. 351EN)	22	22 - 25 (vers. 355EN)	22	10	40	40
N. max cycles in 24h.	110	110	110	110	50	110	110
Built-in capacitor (μ F)	8	10	8	10	/	/	/
Operating temperature ($^{\circ}$ C)	-20 \div 50	-20 \div 50	-20 \div 50	-20 \div 50	-20 \div 50	-20 \div 50	-20 \div 50
Motor thermal protection ($^{\circ}$ C)	150	150	150	150	/	/	/
90° Opening time (s)	16	12,5	17	13,5	15	14	15
Weight with packing (Kg)	9	9	9,5	9,5	9	9	9
Protection degree	IP24	IP24	IP24	IP24	IP24	IP24	IP24



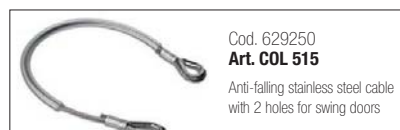
EXAMPLE OF A TYPICAL INSTALLATION



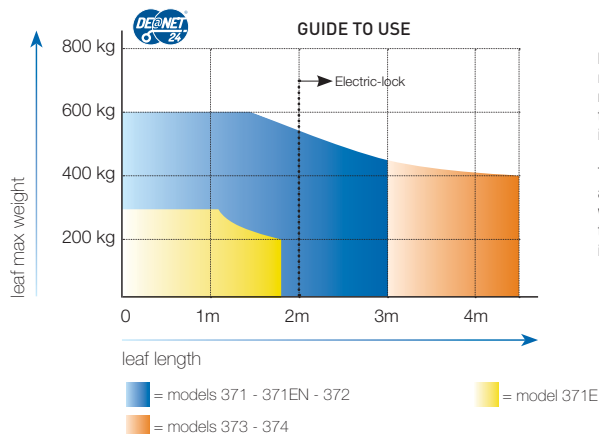
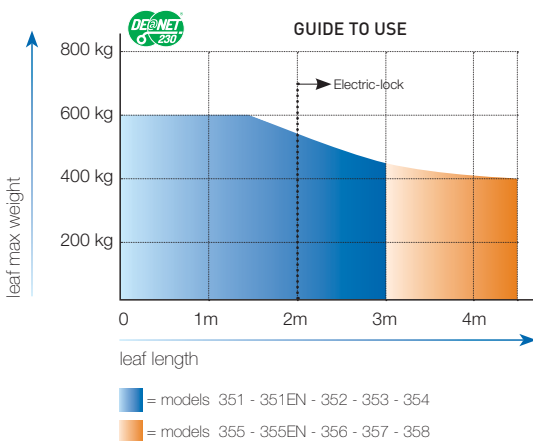
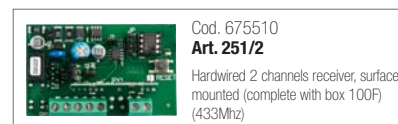
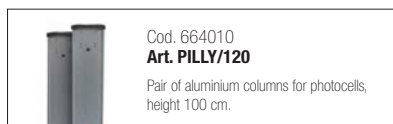
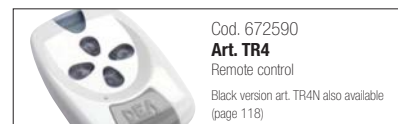
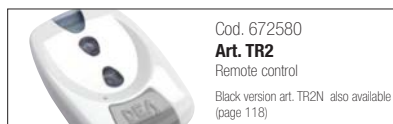
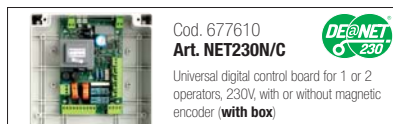
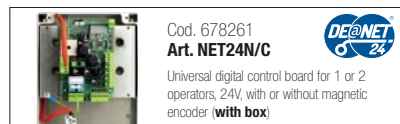
DIMENSIONS



SPECIFIC ACCESSORIES



OTHER ACCESSORIES



If the leaf length is bigger than 2 meters or if you use reversible models you must install the electric-lock to block the gate in closed position

The height and the leaf structure, as well as the presence of strong wind, can cause the reduction of the value of the data contained in table.

LOOK

SWING GATES

