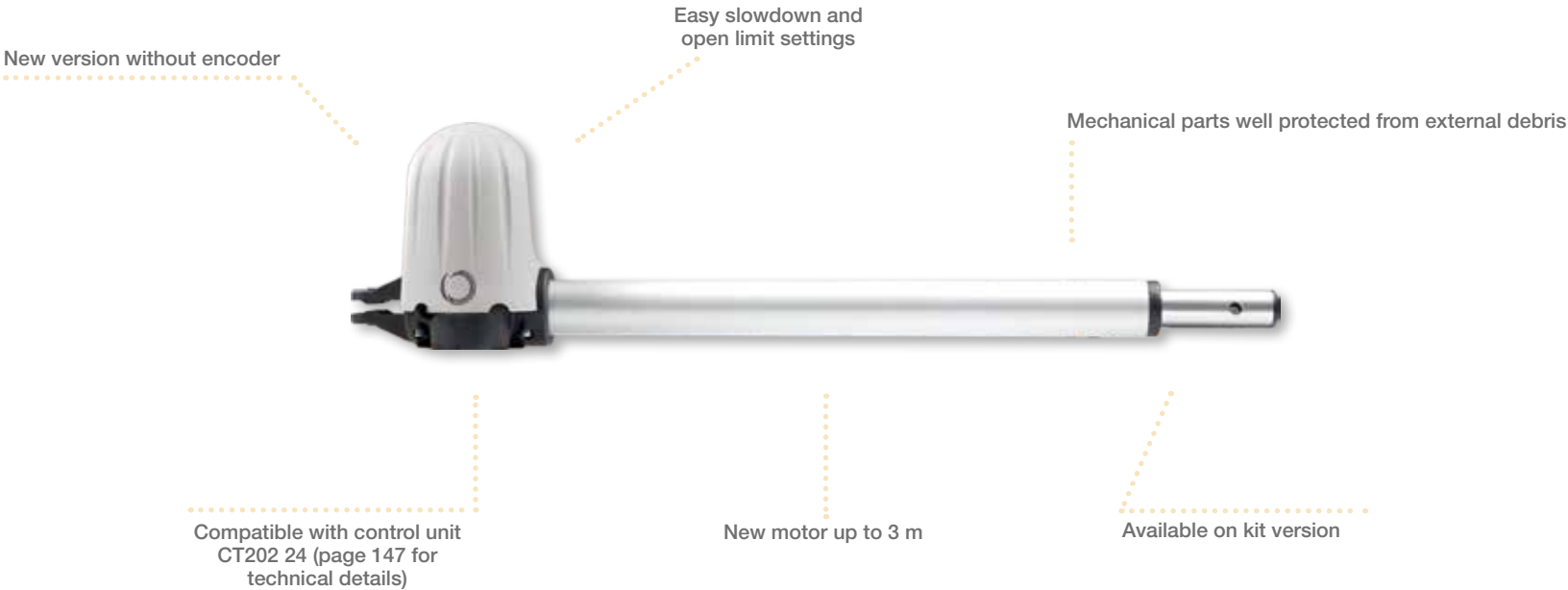



ELECTROMECHANICAL GEAR MOTOR FOR SWING GATES WITH LEAVES UP TO 3 m, 24 Vdc



MODELS

CODE	DESCRIPTION	PCS PALLET
 STAR3024	For swing gates with maximum length 3 m, pair of irreversible 24 Vdc motors, without encoder (2 pcs, left and right)	21



Sturdy telescopic stem



Robust gears and mechanical parts



New version without encoder



Metallic release system

STAR3024

MECHANICAL DATA

speed	cm/s	20
pulling force	N	1400
working cycle	%	80
opening time at 90°	sec	18-25

ELECTRICAL DATA

control board		CT202 24
power	Vdc	24
consumption	A	3,5
absorbed power	W	85

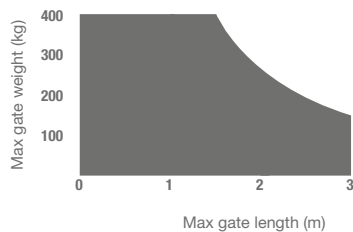
GENERIC DATA

protection degree	IP	54
dimensions (L - D - H)	mm	796 - 115 - 177
weight	kg cad	3,2
working temperature	°C	-20 + 55
leaves maximum weight	Kg	400

INSTRUCTIONS

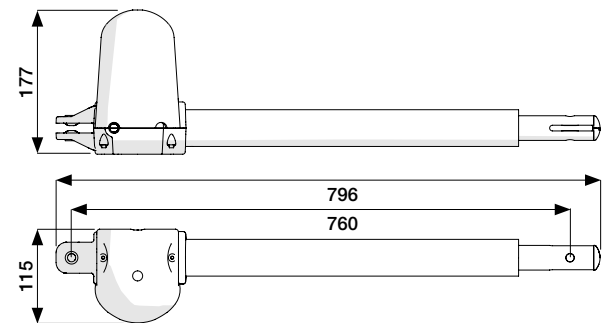


LIMIT USE



Gate shape and height and weather conditions can considerably reduce the values shown above, in the graph. 230 Vacmotors are suggested for windy areas.

DIMENSIONS

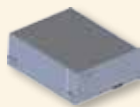


ACCESSORIES



ELS-C
Horizontal 12 V
electrolock

PC 1



KBP
Battery back-up kit

PC 1



KITFIXBATT
Fixing brackets for
batteries

PC 1



CT202 24
Control unit in box for
two 24 Vdc motors

PC 1



SEL-M
Key selector, metal
front, plastic back

PC 1



SEL-EU
Key selector with
European cylinder,
metal front and back

PC 1



TS
Warning board

PC 1