

STAR 200

ELECTROMECHANICAL GEAR MOTOR FOR SWING GATES WITH LEAVES UP TO 2 m, 24 Vdc



PLUS

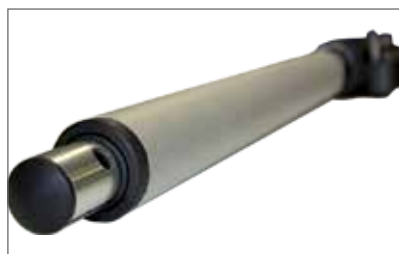
Version without encoder, 2 wires only

Easy slowdown and open limit settings

Mechanical parts well protected from external agents

Compatible with 24 Vdc CT202 24 control unit (page 76 for technical details)

Available in KIT only



Sturdy telescopic stem



Robust gears and mechanical parts




New version without encoder



Metallic release system

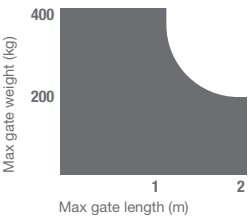
MODELS

STAR KIT

CODE	DESCRIPTION
 KSTAR2224	Kit for dual swing gates with leaves up to 2 m, 24 Vdc motor, control unit with slowdown

STAR2024		
MECHANICAL DATA		
speed	cm/s	1,8
pulling force	N	1400
working cycle	%	80
opening time at 90°	sec	15-20
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	646 - 115 - 177
weight	kg	3
working temperature	°C	-20 + 55
leaves maximum weight	kg	400

LIMIT USE



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

KIT COMPONENTS



CT202 24 (1 pc)



SUB-44R (1 pc) +
SUB-44WR (1 pc)



TS (1 pc)

KSTAR2224AU

