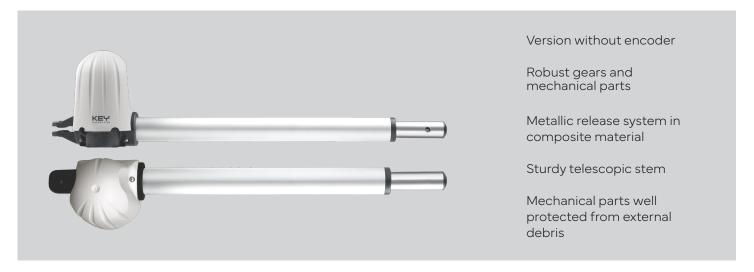
# **STAR**

# **UP TO 3 M, 24 VDC**





## **MODELS**

CODE DESCRIPTION

For swing gates with maximum length 3 m per leaf, pair of irreversible 24 Vdc motors, without encoder (2 pcs, left and right)





Special order request.

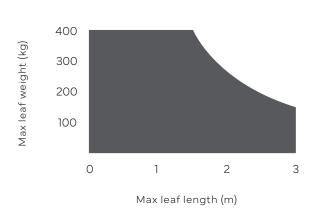
New black version of motor available, approximately 6-8 weeks lead time.

## **KITS**

CODE DESCRIPTION

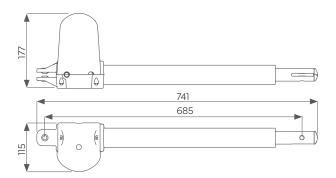
Kit for double swing gates with maximum length 3 m per leaf, pair of irreversible 24 Vdc motors, without encoder (2 pcs, left and right) with control board CT20324.

#### **LIMIT USE**



Gate shape and height and weather conditions can considerably reduce the values shown above, in the graph.

## **DIMENSIONS**



#### **TECHNICAL DATA**

		STAR3024
MECHANICAL DATA		
speed	cm/s	2,5
pulling force	Ν	1400
cycles/hour		80
opening time at 90°	sec	18-25
ELECTRICAL DATA		
control board		CT20324
power	Vdc	24
consumption	А	3,5
absorbed power	W	85
GENERIC DATA		
protection degree	IP	54
dimensions (L - D - H)	mm	741 - 115 - 177
weight	kg cad	9,24
working temperature	°C	-20 + 55
leaves maximum weight	Kg	400

## **ACCESSORIES**



**ELS-C** 12V horizontal electric lock, upto 2000KG



CT20324 Control unit 2



transmitter, 433MHz



FT43 Pair of photocells adjustable through 180



KBP Kit of 1.3 Ah lead battery and battery charger



KUBE PRO Wireless programming



EGKTR1 Wireless keypad transmitter, EGO series 433MHz



FT43B Pair of photocells for external use adjustable through 180, battery version



**KITFIXBATT** Fixing brackets for batteries 24 V



KUBE Wireless controlling module for end user



transmitter, rolling code 433Mhz



FT33 Pair of photocells for external use, flush mounting



KSOLAU Solar kit, includes 30W panel, recharge unit in enclosure, mounting brackets and batteries



KPLAY4R Kit with 2x 4-channel 433 MHz transmitters, rolling code



RXM23Y 2-channel universal receiver, fix or rolling code



RP25K Reflective photocells



SPLIT24V Low Voltage box



dust resistant 433MHz transmitters, rolling code



ANTS-433 Blade antenna to 433 MHz with steel bracket and RG-58 cable, L. 5000



EG50 Ego post for photocell housing, height 500 mm