PRODUCT CATALOG

VELTRIX
techglobe.pl

SWING GATE DRIVES

Model	Supply voltage	Controller power	Motor power	Power	Rotational speed	Maximum arm movement	Maximum gate opening angle	Maximum length of one wing	Maximum weight of one wing	Class protection
V-D-400	AC 230 V	AC /DC 24 V	DC 24 V	100 W	200 RPM	300 mm	110 °	2 m	150 kg	IP55

SWING GATE DRIVES

Model	Mains power	Controller power	Power	Maximum arm movement	Maximum gate opening angle	Maximum length of a single leaf	Maximum weight of a single leaf	Permissible ambient temperature	Protection class
V-D-400-PV-B	AC 230 V	DC 12 V	70 W	350 mm	100°	2 m	200 kg	-20°C to 70°C	IP55
V-D-400-2PV-2B	AC 230 V	DC 24 V	70 W	350 mm	100°	2 m	200 kg	-20°C to 70°C	IP55

SWING GATE DRIVES

Model	Controller power	Motor power supply	Power	Maximum arm movement	Maximum gate opening angle	Maximum length of a single leaf	Maximum weight of a single leaf	Permissible ambient temperature	Protection class
V-D-1000	AC 230 V	DC 24 V	320 W	400 mm	100°	3,5 m	500 kg	-20°C to +50°C	IP55

SLIDING GATE DRIVES

Model	Power supply	Motor rotational speed	Drive gear rotational speed	Maximum gate weight	Power consumption	Maximum gate length	Gate speed	Permissible ambient temperature	Protection class
V-S-800	AC 230 V	1400 rpm	46,60 rpm	800 kg	370 W	20 m	12 m/min	-45°C to +55°C	IP55
V-S-1500	AC 230 V	1400 rpm	46,60 rpm	1500 kg	750 W	20 m	12 m/min	-45°C to +55°C	IP55
V-S-2000	AC 230 V	1400 rpm	46,60 rpm	2000 kg	1000 W	20 m	12 m/min	-45°C to +55°C	IP55

EASY INSTALLATION
SMART SENSOR
AUTOMATIC GATE
WORKS WITH SOLAR PANEL
REMOTE CONTROL
RESISTANT TO RAIN AND FROST
SAFETY SYSTEM
DRIVE MECHANISM
SOLID AND RELIABLE