

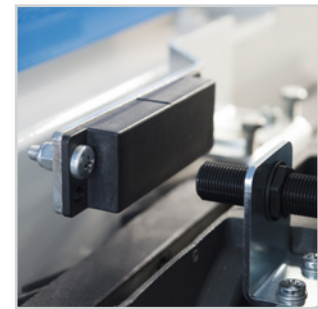
# REV

Automation for collective sliding gates  
up to 1000 Kg

Control board positioned in a lifted position at the front. Always accessible and perfect for small or narrow spaces



Models available with magnetic limit switches



Reversible models with electric brake available

Additional fan ventilation (230V versions), with magnetic encoder



Can be used with anti-vandal steel enclosure IRONBOX



## NETLINK OPERATOR

This operator is compatible with the NETLINK System and can be programmed with DEAINstaller and NETBOX





Compatible with the Apps



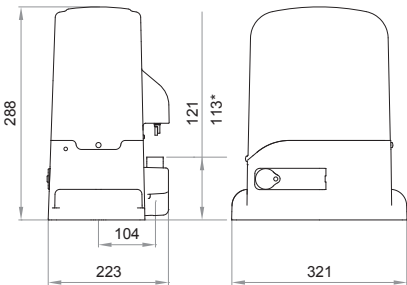
COD.	Art.					Features
616000	REV 230V	1000 kg*		NET230N	✓	<ul style="list-style-type: none"> <li>• Self-locking with limit switches</li> <li>• Speed adjustment and slow down in opening and closing</li> <li>• Motor control by encoder and obstacle detection</li> </ul>
616011	REV 24V	1000 kg*		NET24N		<ul style="list-style-type: none"> <li>• Self-locking with limit switches</li> <li>• Speed adjustment and slow down in opening and closing</li> </ul>
616012	REV24/M	1000 kg*		NET24N		<ul style="list-style-type: none"> <li>• Self-locking</li> <li>• Magnetic limit switches</li> <li>• Speed adjustment and slow down in opening and closing</li> </ul>



**1400kg Weight Upgrade**

Ask about the REV-HD pinion to increase max. gate weight to 1400kg.

## DIMENSIONS



TECHNICAL INFO	REV 230V	REV 24V
Motor power supply (V)	230V ~ ± 10 % (50/60 Hz)	24V =
Maximum power absorption (W)	500	250
Max thrust (N)	900	450
Duty cycle (cycles/hours) for an 8m leaf length	27 for gates up to 1000kg 22 for gates up to 1400kg	36 for gates up to 1000kg 31 for gates up to 1400kg
N. max. cycles in 24h. for an 8m leaf length	270 for gates up to 1000kg 220 for gates up to 1400kg	300 for gates up to 1000kg 250 for gates up to 1400kg
Built-in capacitor (µF)	14	\
Operating temperature (°C)	-20 ÷ 50	
Motor thermal protection (°C)	150	\
Speed (m/min)	10	12
Standard pinion	Z18	Z18
Weight with packing (Kg)		
Sound pressure (dBA)	< 70	
Protection level	IPX4 (IP44 with magnetic limit switches)	