

# Electromechanical automation for swing gates up to 2,5 m - 250 kg



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



## Sliding arm (optional)



Can be used with external unlocking device by cable (art. GEKO/SF; to be used with BLINDOS - optional)



KIT CLIMB to allow you to install on a slope with a gradient up to 12% (optional)

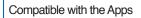
















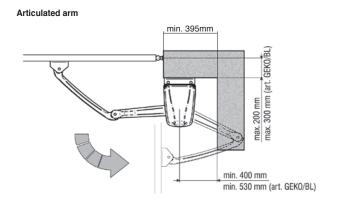
## 24V -- operators with control board and encoder, without arm



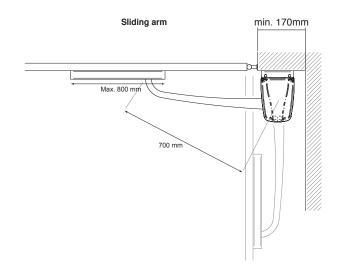
COD.	Art.	<b>ి</b>	i-EN I-ER	DEA CESTRICAL	OTHER CHARACTERISTICS
628000	GEKO	•	✓	NET24N	<ul><li>1 operator</li><li>Mechanical stops</li><li>Speed adjustment and slow down in opening and closing</li></ul>
628010	GEKO/2	•	<b>√</b>	NET24N	<ul> <li>2 operators / 1 control board</li> <li>Mechanical stops</li> <li>Speed adjustment and slow down in opening and closing</li> </ul>

All models have: arm not included. N.1 control board NET24N, mounting plate and limit switches included.

#### **DIMENSIONS WITH ARMS**

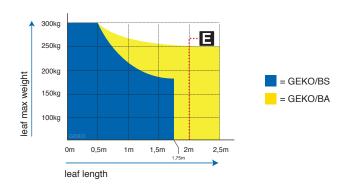


Refer to instructions manual for installation dimensions



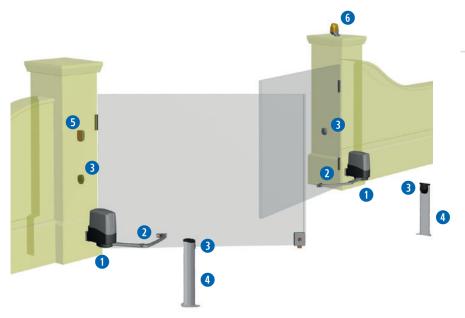
#### **GUIDE TO USE**

TECHNICAL INFO	GEKO
Motor power supply (V)	24V
Maximum power absorption (W)	80
Max torque (Nm)	180
Duty cycle (cycles/hours)	20
N. max cycles in 24h.	60
Operating temperature (°C)	-20 ÷ 50
90° Opening time (s)	16
Weight with packing (Kg)	12
Sound pressure (dBA)	< 70
Protection level	IP44

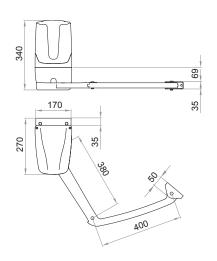


If the leaf length is bigger than 2m or if you use reversible models you must install the electric-lock to block the gate in closed position. The height and the leaf structure, as well as the presence of strong wind, can cause the reduction of the value of the data contained in table or make it necessary to use an electric lock also for leafs shorter than 2m.

29 GEKO



#### **DIMENSIONS** (with arm art. GEKO/BA)























for further details on the kits see price list 2019

# SPECIFIC ACCESSORIES











GEKO 30