



DU.IT14N DU.IT24NVE

230_{VAC}

24_{VDC}



UNDERGROUND INSTALLATION

up to 3.5 m

DUIT.BR ACCESSORY AVAILABLE

(FOR THE ADJUSTMENT OF MOST OF FOUNDATION BOXES IN THE MARKET)

24 Vdc | intensive use

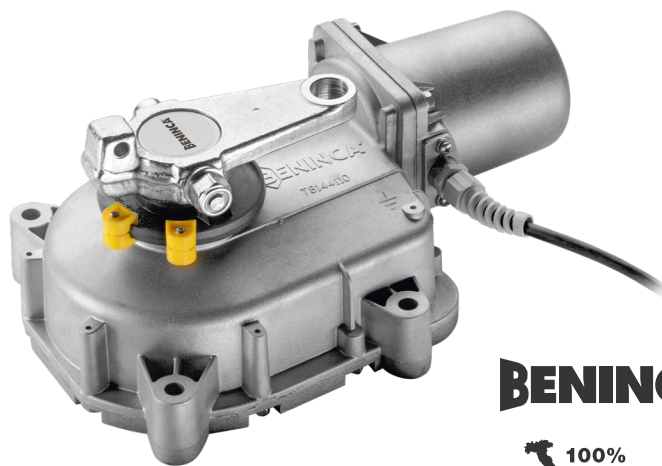
- Irreversible 24 Vdc electromechanical geared motor for intensive use, equipped with encoder
- The encoder device ensures maximum safety and precision in the gate moving phases
- Amperometric sensor obstacle detection system to prevent crushing
- Optional battery powered operation



CONTROL UNITS:

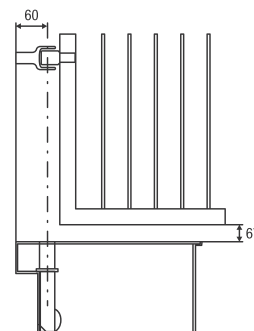
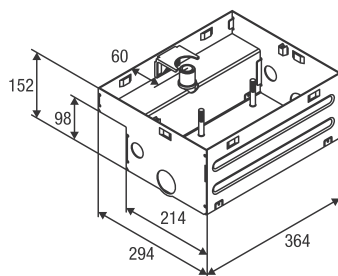
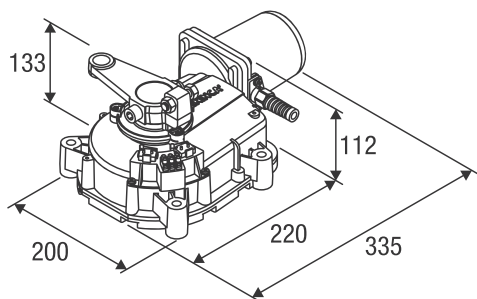
DU.IT24NVE

BRAINY24+
BRAINY24



BENINCA

100%
Made in Italy



TECHNICAL DATA	DU.IT24NVE*
Power supply	230 Vac (50-60Hz)
Motor supply	24 Vdc
Max absorbed current	11 A
Torque	280 Nm
Opening time	15"
Duty cycle	intensive use
Protection level	IP67
Encoder	YES
Cams' disk included	YES
Operating temperature	-20°C /+50°C
Leaf max dimension	3.5 m
Weight	10 kg
Items no. per pallet	44
DU.ITIX weight	8.1 kg
DU.ITCF weight	9.6 kg



DU.ITCF

Self-supporting foundation box with cathophoretic painted finish, max. opening 110°. Supplied only with cover, requires release accessory SB.DUIT.L, SB.DUIT.K, SB.DU180.K or SB.DU180.L.



SB.DUIT.K

Kit comprising personalised release key and components to connect the motor to the gate. Mechanical stop incorporated.



SB.DU180.K

Kit comprising personalised release key and components to connect the motor to the gate, for openings up to 180°.

AUTOMATIC GATE SOLUTIONS

www.automaticgatesolutions.com.au