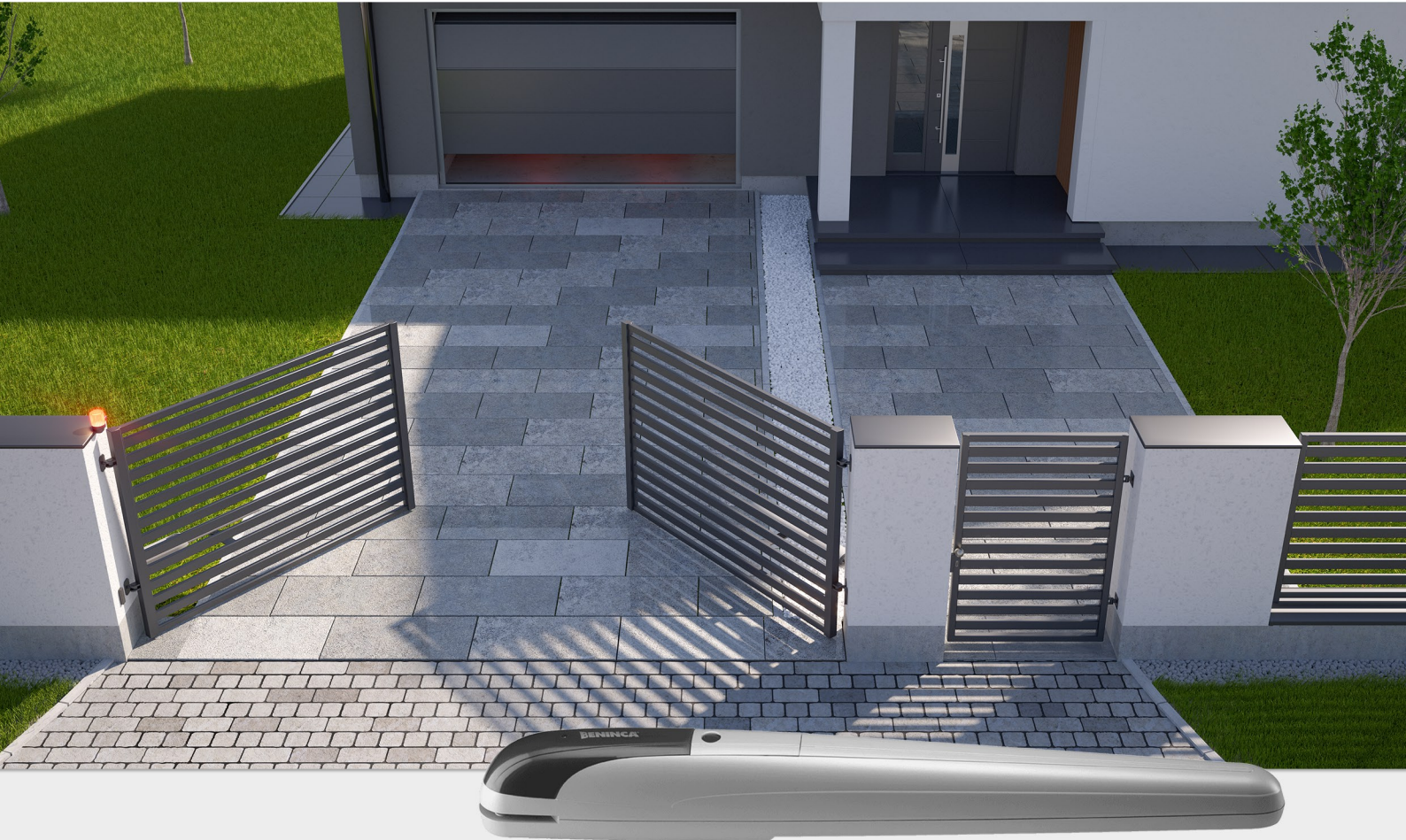


Swing Gate Automation

B-BOB5024

24V/DC Electromechanical Geared Motor



Features

- Up to 5m per gate leaf
- Irreversible 24 Vdc electromechanical geared motor for intensive use
- Equipped with encoder which ensures maximum safety and precision in the gate moving phases
- Amperometric sensor obstacle detection system to prevent crushing
- Reliable, quiet, and quick to install geared motor, thanks to its 2 adjustable mechanical stops for opening and closing
- Easy access release from above



B-BOB5024

Specifications



Motor supply	24 Vdc
Max absorbed current	6.7 A
Maximum thrust	2200 N
Opening time	21"
Standard stroke	455 mm
Max stroke	520 mm
Duty cycle	Intensive use
Protection level	IP44
Encoder	Yes
Operating temperature	-20°C /+50°C
Lubrication	Grease
Leaf max dimension	5.0 m
Weight	10.2 kg



Control Unit

B-BOB5024

B-BRAINY24

Product Dimensions

