



BENINCA
TECHNOLOGY TO OPEN

AUTOMATIONS FOR SWINGING GATES

BILL4024 (RHS or LHS)

1xBRAINY24 CONTROL BOARD

2xREMOTE CONTROLS

V90 LOCK

SUN KIT

BILL4024 (RHS or LHS)

- 24 Vdc irreversible electromechanical geared motor for intensive use.
- Anti-crushing system with amperometric sensor.
- Prepared battery back up system.
- Quick and easy to install, thanks to the reduced size and installation requirements.
- Available in right or left version



Key-operated unlocking system accessible from top: Perfect also in areas where there is limited space



High quality metal gear guaranteeing strength and reliability



Stem cover accessory suited to extreme climates. Innovative (telescopic), saving space at the front.

V90 LOCK



1xBRAINY24 CONTROL BOARD



BRAINY CONTROL BOARD



2xREMOTE CONTROLS



Rolling Code 2 Channel Remote black. 433.92MHz

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KSUN SOLAR SOLUTIONS

RESIDENTIAL, COMMERCIAL & CUSTOMIZED

SUN KIT

PRACTICAL & ECOLOGICAL

SUN SYSTEMS is the perfect solution for installing automated mechanisms in place where there are no sores of electricity and without having to spend money on costly construction.

TECHNOLOGY and EVOLUTION

- The display panel allows operators to monitor important data and statistics at all times.
- Instant values on battery and solar panel voltage.
- Number of days the system has been in operation.
- Error messages related to over-current battery issues.
- Verification of battery charge status.
- FLEXIBLE BECAUSE IT IS OPEN.
- It is possible to connect to up to 3 solar panels.

Thanks to the cards low energy consumption levels in stand-by mode, the system is able to manoeuvre in hours of the day or periods with less than ideal solar radiation conditions.



BENINCA KSUN SOLAR KIT SYSTEM

Optional



2 x 7.5A Predator AGM Batteries



BENINCA SOLAR CONTROLLER

Optional



BENINCA COL.SUN

Housing unit for KSUN and battery