



# CP.B1524

**BENINCA**100%  
Made in Italy**APPLICATION**

1 actuator for sliding gates, series BULL1524

**CONTROL UNIT POWER SUPPLY**

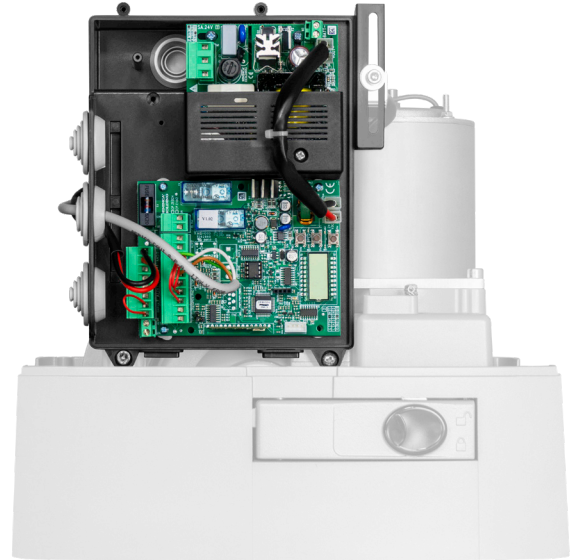
100/250 Vac – 50/60 Hz

**MOTORS POWER SUPPLY**

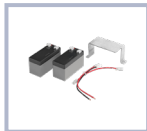
24 Vdc 220W

**MAIN FUNCTIONS**

Integrated LCD display | Integrated 433.92 MHz 2048-code radio receiver with ARC coding | Removable terminal boards | Automatic, semi-automatic and deadman's logic | Motor limit switch inputs | Step by step, pedestrian and stop inputs | Photocell input (PHOT O) configurable as active in opening-closing or only in closing phases | Photocell input (PHOT C) active both in opening and closing phases | Input for N.C or 8K2 sensitive edge | Step by step input configurable as open | Pedestrian input configurable as close | Two outputs configurable as gate open indicator, second radio channel of the incorporated receiver, service light, photocell testing | Predesigned for the operation of opposed sliding gates through SIS synchronisation board (optional) | Autosetting of operating parameters | Electronic torque adjustment | Anti-crushing safety thanks to amperometric detection | Electronic torque adjustment with automatic calculation for each point in the stroke (STC SYSTEM) | Adjustable slow-downs | Advantouch system to configure parameters and manage radio transmitters | Virtual encoder | Number of maneuvers | Programming access password | Maintenance warning | **Integrated battery charger, compatible with battery models DA.BT2/DA.BT6**

**SIS**

Quick connection electronic board that allows synchronised movement of 2 automation devices (opposed sliding gates). One board for each motor is necessary.

**BULL1524.CB**

Accessory equipped with 1.2 Ah batteries and support bracket.

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