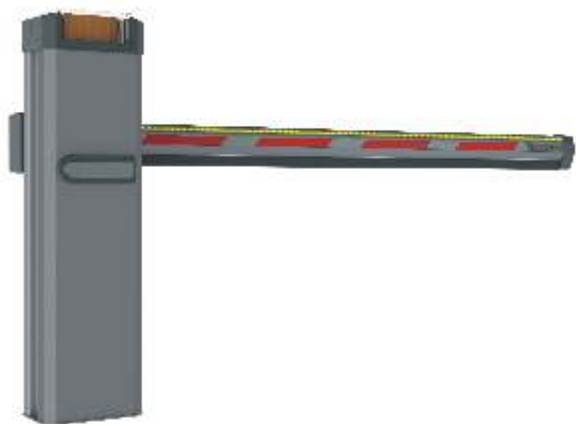


G:B:D:



• BARR500

**ELECTROMECHANICAL
BARRIERS**



● BARR500

Electromechanical barriers

The new 24 V electromechanical automatic barriers, for heavy use, for the easy management of aluminium booms up to 6 m with high opening speed. Deceleration during opening and closing, possibility to install conductive edges

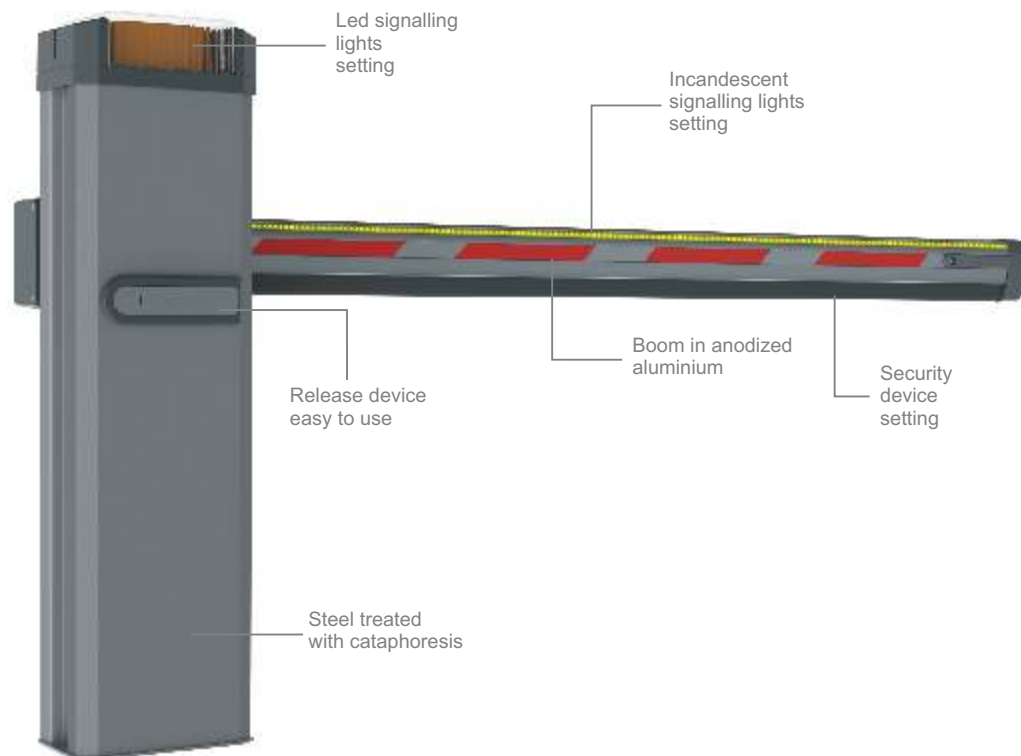
and signalling lights for an easy adaptation to the norm EN 12453. With a modern design and New technological solutions, BARR500 is GIBIDI new proposal.

| Technical data | BARR524 | BARR526 |
|-----------------------------|----------------------------|----------------------------|
| use | heavy | heavy |
| frequency of use | 50% | 60% |
| motor power supply | ● 24 Vdc | ● 24 Vdc |
| maximum power absorbed | 150W | 200W |
| degree of protection | IP55 | IP55 |
| operating temperature | -20°C +60°C | -20°C +60°C |
| thermal switch | - | - |
| opening time | 5 s | 1,8 s |
| torque adjustment | electronic | electronic |
| anti-crushing safety device | YES (with conductive edge) | YES (with conductive edge) |
| limit switch | 2 - opening and closing | 2 - opening and closing |
| boom length | 2,00/6,00 m | 2,00 m |
| operator weight | 45 Kg | 45 Kg |

The BARR500 are supplied in the right version.

To modify the version and balancing, see the instructions booklet.

Accessories



 a **BANDINI INDUSTRIE** company



Associato



GIBIDI

GI.BI.DI. S.r.l.

Via Abetone Brennero, 177/B
46025 Poggio Rusco (MN) - ITALY
Tel. +39.0386.52.20.11
Fax +39.0386.52.20.31
info@gibidi.com

www.gibidi.com