

RIB Normal Barrier up to 7m



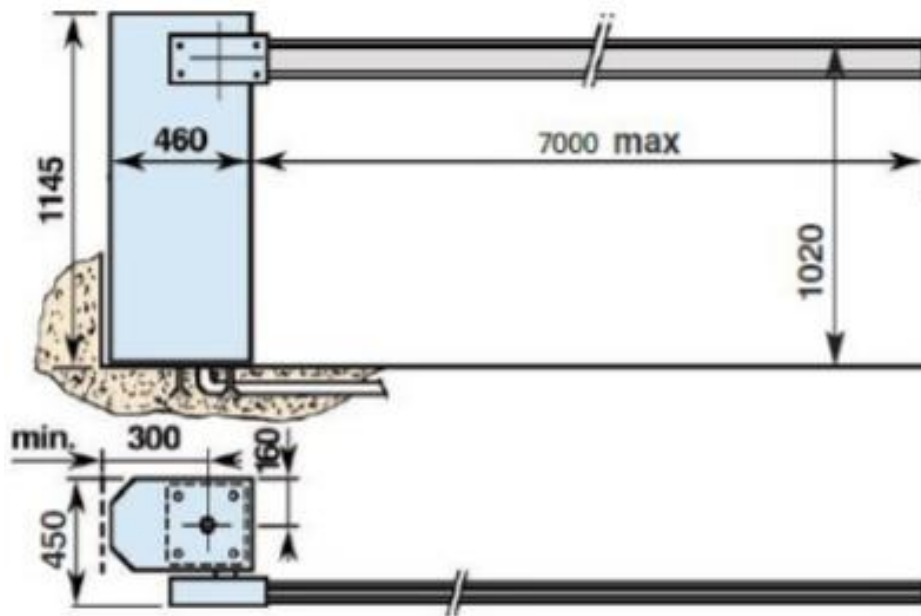
The RIB Normal barrier is an electro-mechanical automatic barrier for industrial entrances, and, because of its powerful mechanical system, it can operate booms up to 7m long. After 20 years of production and installation, our NORMAL barrier is one of the most popular and renowned barriers, thanks to its dependability.



Technical data

| | |
|---------------------|------------|
| Maximum boom length | 7m |
| Opening time | 11 seconds |
| Max torque | 300 nm |
| Power supply | 230V |
| Power absorbed | 0.6A |
| Actuator weight | 145KG |
| Protection | IP55 |

- The RIB Normal barrier is suitable for entrances up to 7m in width
- The single phase motor and oil filled gearbox are combined in a custom sealed unit rated IP55, very reliable and long lasting
- A spring counterbalancing system further increases the reliability of the normal barrier by reducing the strain on the motor and gearbox
- In the event of power failure, the Normal barrier can be raised manually using the supplied hand crank
- Complete with electronic control board and mechanical clutch
- Cathaphoresis treated stove enamelled finish to RAL 7001 (Grey)



For more information about our automatic barriers please contact us on:
 0800 169 8688 or sales@automatesystems.co.uk

