

## BFT-OBERON



### 230V AUTOMATIC SLIDING GATE OPERATOR

Powerful single phase 230v operator that's then inverted up to 400v three phase. It is specially designed for large and heavy gates weighing up to 2000kg. The structure of the gear motor, the galvanised steel casing and the on-board control unit make it the ideal solution for very intensive sites where reliability and power are essential.

#### FEATURES

- The Oberon is a powerful single phase 230v operator that's then inverted up to 400v three phase.
- Specially designed for large and heavy gates weighing up to 2000kg.
- The structure of the gear motor, the galvanised steel casing and the on-board control unit make it the ideal solution for very intensive sites where reliability and power are essential.

#### TECHNICAL INFORMATION

- Power supply: 230v inverted up to 400v
- Max leaf weight: 2000kg
- Control panel: SIRIO C BA
- Gate speed: Opening 39m/min max (adjustable) / closing 25m/min max (adjustable)
- Impact reaction: Electromechanical brake and clutch
- Frequency of use: Very Intensive