

BFT-E5-BT-A12-SINGLE-PROF-KIT



24V SINGLE ELECTROMECH OPERATOR WITH ARTIC ARM UP TO 1.2M

The E5 is an extremely compact non-locking 24V electromechanical operator with articulated arm for pedestrian swing gates. There are two models available, the A12 and A18. The A12 model is suitable for leaves up to 1.2 metres and up to 80kg.

FEATURES

- The E5 is an extremely compact non-locking 24V electromechanical operator with articulated arm for pedestrian swing gates
- suitable for residential and commercial areas
- The compact dimensions allow the E5 BT A to be installed on small pillars and columns (minimum required width 8cm)
- Suitable for leaves up to 1.2 metres and up to 80kg
- The sliding arm option allows the operator to be installed in tight spaces when there are walls or obstacles near the operator
- The limit switch operation is managed by the absolute encoder
- Built-in safety features include the d-track torque management system, which determines the precise position and force needed to move the gate
- The operator has an internal clutch and the new articulated and sliding arms have an anti-shearing system

A12 Kit contents

- 1x E5 BT A operators (also available as a twin kit)
- 1x Thalia L control panel & receiver
- 2x Mitto radio transmitters
- 1x Pair Compacta photocells
- 1x Radio antenna

TECHNICAL INFORMATION

Power supply: 24V
Gate leaf length: 1.2m
Max leaf weight: 80kg
Control panel: THALIA P
Cycle time: 4.5 to 6.5 sec
Impact reaction: Mechanical clutch
Protection rating: IP44
Temperature: -20°C to 55°C

