

FUNCTIONAL

**External automation by Ditec,
quality stands out, automatically.**

Great care is required at the design stage of automation used on swing gates, as the gates are exposed to bad weather and are often very frequently used.

In order to offer the best possible solution, when designing the automation system, it is crucial to know exactly how the gate will be used.

Ditec offers a full range of products designed to allow easy installation on gates of any size and to cater for any type of duty.



Ditec Obbi

Safe and functional, for swing gates with doors up to 3 metres
For medium duty

Elegant design

Gates for residential application often require an automation able to ensure long lasting, highly reliable gate operation, as well as to perfectly blend in with the look of the gate. Ditec Obbi's smart yet simple design fully meets these requirements and can also be used with any type of modern or period gates.

Versatile

Its very thin frame blends in exceptionally well with the frame of the gate and ensures easy installation thanks to its special connecting system, which may be fixed without welding, if so required, and to its multi-hole rear bracket **01**, easily adjustable to be located in the most suitable operating position by simply changing the through hole combination.

Simple

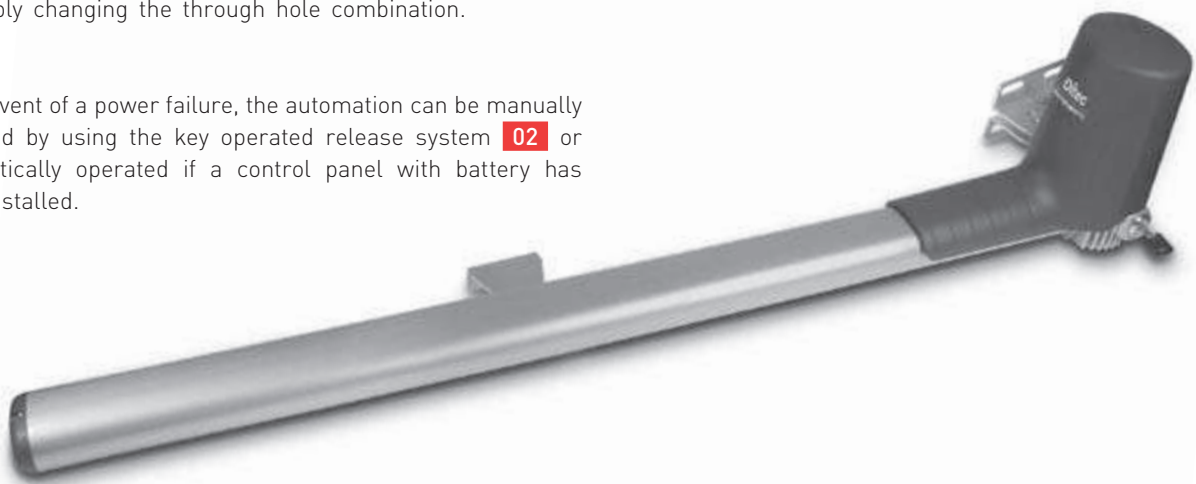
In the event of a power failure, the automation can be manually operated by using the key operated release system **02** or automatically operated if a control panel with battery has been installed.

Distinctive features

- High safety level ensured by the 24 V DC power supply
- Smart yet simple design
- Anodised aluminium shaft cover
- Suitable for any modern or period gate frame
- Can be used to operate gates with small pillars
- Easily accessible key-operated release system
- The following features are available: partial opening, speed setting, soft start and soft stop

Special accessories

- Back-up battery pack to be used in the event of a power failure



Product range

Medium duty	Wing
Obbi 3BH	up to 3 m

Dimensions

Obbi

