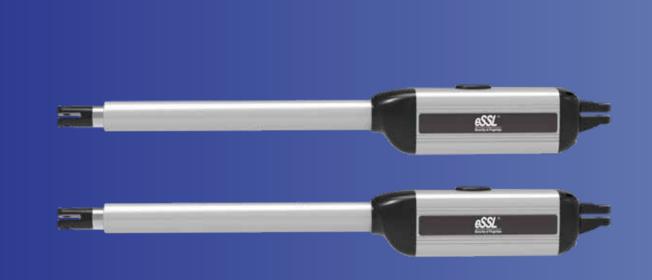


INSTRUCTION MANUAL

Swing Gate Operator

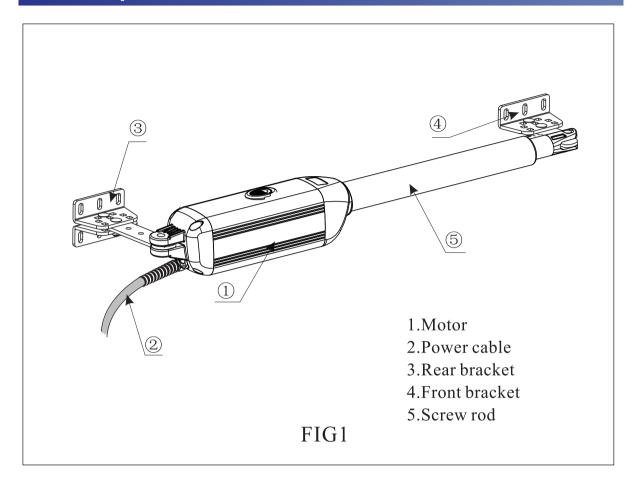


GO-0-03

1.WARNING TO THE INSTALLER AND USER

- 1.1 CAUTION! It is important for personal safety to follow all the instructions carefully. Incorrect installation or misuse of the product may cause people serious harm.
- 1.2 Keep the instructions in a safe place for future reference.
- 1.3 This product was designed and manufactured strictly for the use indicated in this documents. any other not expressly indicated use may damage the product and/or be a source of danger.
- 1.4 Before carrying out any work on the system, switch off the electricity supply.
- 1.5 Accepts no responsibility regarding safety and correct operation of the automation ,should components made by manufacturers other than be used in the system.
- 1.6 Do not make any alterations to the components of the automation.
- 1.7 Do not allow children or other persons to stand near the product while in operation.
- 1.8 Keep remote controls away from children, to prevent the automation from being activated accidentally.
- 1.9 The user must refrain from attempting to repair or adjust the system personally and should con tact qualified personnel only.
- 1.10 Frequently examine the installation, in particular check cables, springs and mountings for signs of wear, damage or imbalance .Do not use if repair or adjustment is needed since a fault in installation or an incorrectly balanced door may cause injury.
- 1.11) This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- 1.12 If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- 1.13 Disconnect the supply when cleaning or other maintenance is being carried out, if the appliance is automatically controlled.
- 1.14The temperature range marked on the drive should be suitable for the location.

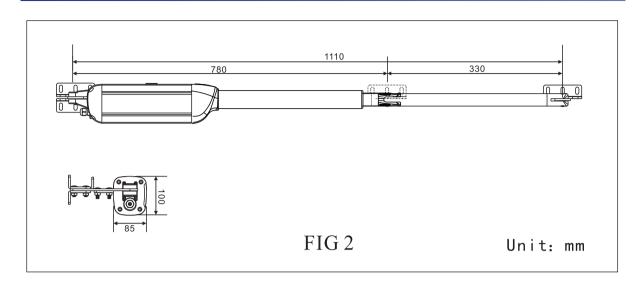
2.Description:



3. Technical Specifications:

- Power of motor: 12VDC/24VDC 45W
- Rotational speed: 3200RPM
- Rod's running speed: 1.6cm/s
- Rod's max travel: 300mm 400mm 500mm
- Max leaf length: 3mx2
- Max single-leaf weight: 300Kg
- Environment Temperature range: -20°C~+55°C
- Protection class: IP54
- · Continual run time: 5min

4. Dimensions:

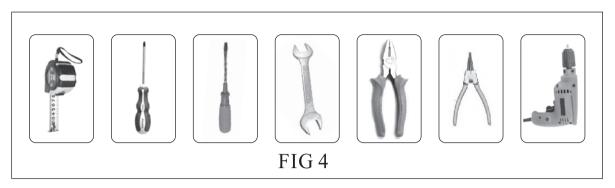


5.Package list:

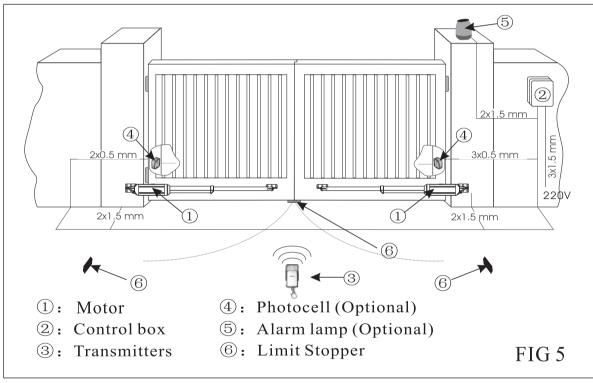


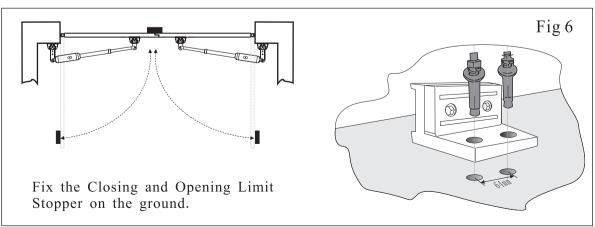
6.Installation:

6.1: Tools: -

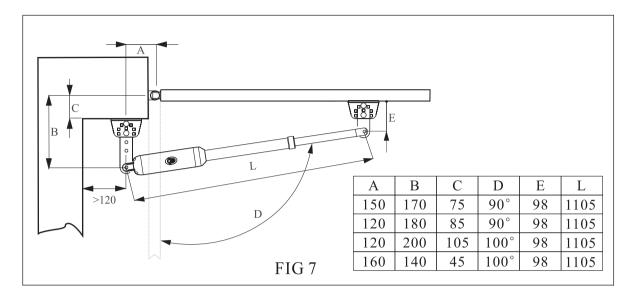


6.2: Standard installation layout



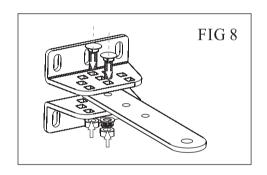


6.3: Installation dimensions _

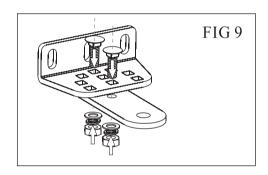


6.4: Installation: _

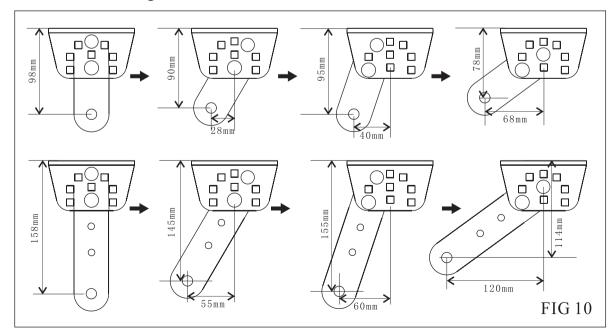
A. Connect the Rear Bracket



B. Connect the Front Bracket

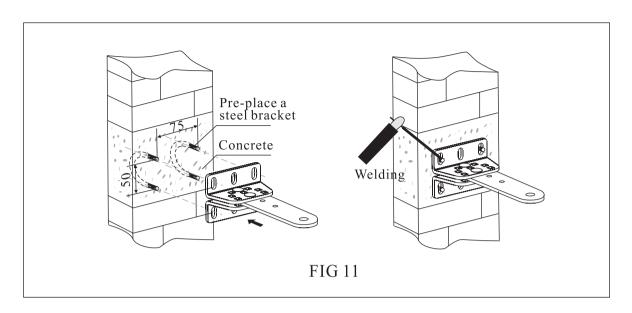


The Angle of connection can be different

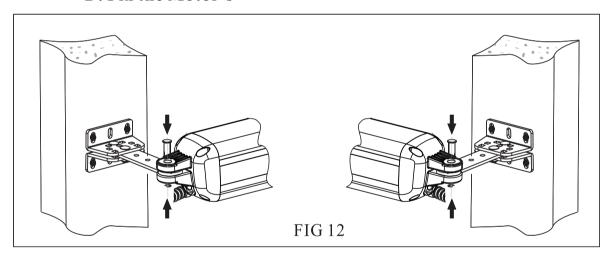


4

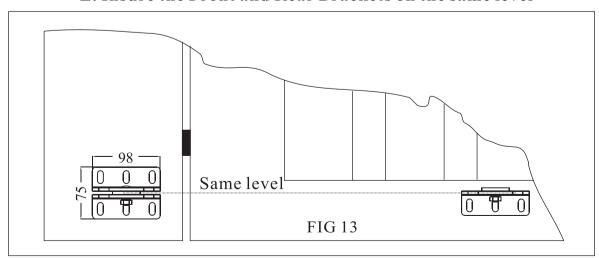
C. Fix the Rear Bracket



D. Fix the Motor's

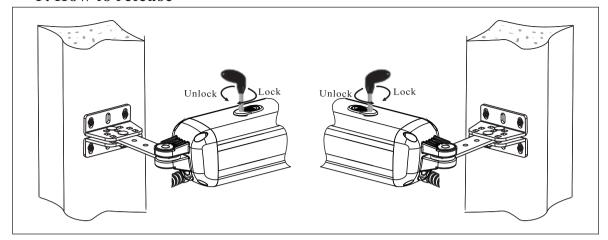


E. Insure the Front and Rear Brackets on the same level

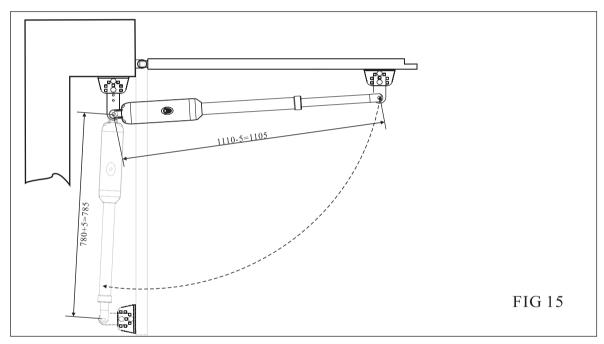


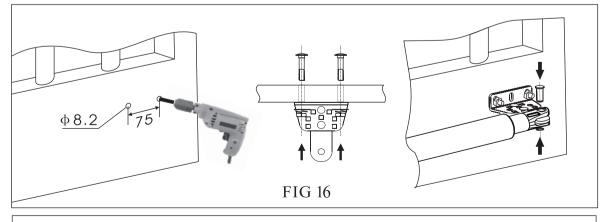
5 -

F. How to release



G. Fix the Front Bracket







After installing, ensure that the mechanism is properly adjusted and that the protection system and any manual release function correctly.

6

Manage Time & Attendance for all your Branches from Head Office



Disclaimer: Specifications can be changed without prior notice.

- 1. Buying and Selling eSSL products online is prohibited and is termed as illegal
- 2. Installation / Technical support / Training to end user is the responsibility of the installer or dealer
- 3. eSSL do not support end user directly, if they want support charges will be applicable

