

HIGH SPEED DOOR OPERATOR

EASY, FLEXIBLE AND MODERN ELECTRONIC SOLUTION



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V.7E inverter

1x230V power supply
2,2 kw inverter
Robust steel box with push buttons and emergency stop

Dall encoder V.2

Magnetic absolute multi turn
RS 485 communication
Built in battery = no reference point.
High resolution 720 pulses/turn

Dall gearmotor

Standard materials
Strong design
Low noise
Many variants
Motor protection (Klixon)

Installation – electronic limits

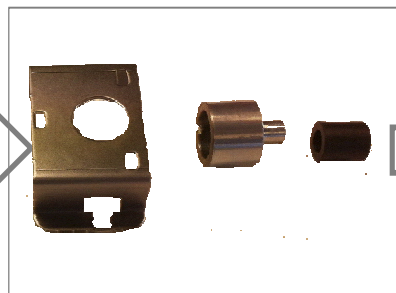
1

Encoder



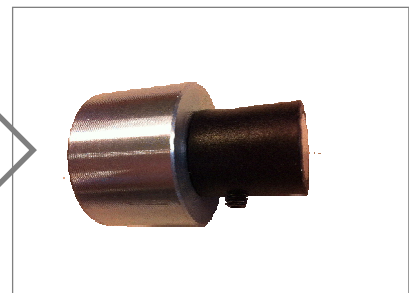
2

Fixing parts



3

Mount encoder rotor



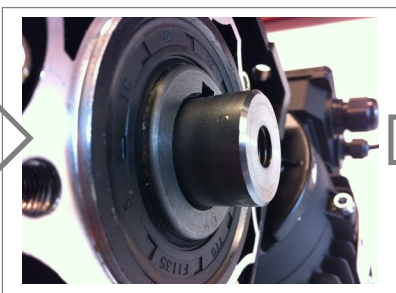
4

Fix encoder on bracket



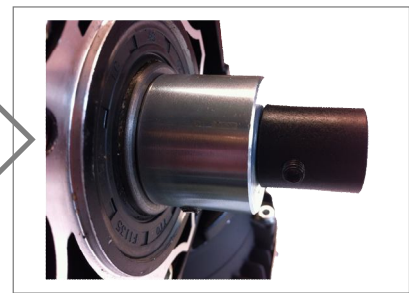
5

Gear and door shaft



6

Mount on shaft



7

Mount encoder on gear



8

Electronic limits ready



Hand crank

