Automation for sliding gates

## 740

## 230V Gearmotor

Max. leaf weight

500 Kg
Max speed
$12 \mathrm{~m} / \mathrm{min}$.
Use frequency

- Easy programming thanks to the display and to the prewired control unit
- Magnetic limit switch.
- Integrated encoder with reverse function upon obstacle detection and specific management in opening and slow down
30\%



## FAMILY MODELS

| Model | Item code |
| :--- | :---: |
| 740 E Z16 with encoder | 1097805 |

740 E Z16 with encoder 1097805

## PACKS

740 includes: an electromechanical gearmotor with 740D control unit, encoder for anti-crushing safety device, pinion for rack, two release keys, foundation plate, limit switch magnets.

## Typical Installation Examples page. 328

## ELECTRONIC CONTROL UNITS



740D (incorporated in automation)
Info at page 140

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## >> <br> $\gg$

Galvanised rack 30x12 mod. 4 including weldon fittings (4 pcs pack, 1 meach)

490122

## BACKS

Galvanised rack 30x8 mod. 4 including weldon fittings (4 pcs pack, 1 $m$ each)

490123

Galvanised rack 30x12 mod. 4 including mechanical fittings (4 pcs pack, 1 meach) 490124


INSTALLATION DIMENSIONS (MM)


For any other configuration please refer to the technical manual


