



GEARMOTORS FOR SLIDING GATES

LINEAR OPERATORS

SLIDING-LEAF GATES

SWING-LEAF GATES



740 - 741



Gearmotor

for sliding gates with max weight of 500kg (740) and 900kg (741)

- Ideal for residential applications.
- As the gearmotor is non reversing, no electric locks need to be installed.
- In the event of power failure, the rotation of the key protected release device makes it possible to open and close the gate manually.
- Magnetic limit switch.



2easy omni DEC



746 ER



Gearmotor

for sliding gates with max weight of 600kg 746 ER Z16 for rack applications

- Maximum anti-crushing safety by coupling the twin-disk oil-bath clutch with the electronic device and encoder.
- As the gearmotor is non reversing, no electric locks need be installed.
- Key protected lever release device.
- Magnetic limit switch device, simplified installation of limit switch magnets.



Namco GS



844 ER



Gearmotor

for sliding gates with max weight of 1,800kg 844 ER Z16 for rack applications

- Ideal for commercial and industrial applications.
- Anti-crushing safety.
- As the gearmotor is non reversing, no electric locks need to be installed.
- In the event of power failure, the key-operated release device makes it possible to open and close the gate manually.
- Twin-disk clutch in oil-bath.



2easy omni DEC HYbrid



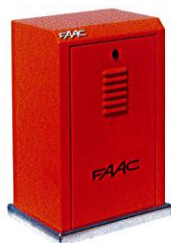
C850



Gearmotor

for sliding gates with max weight of 1,800kg

- Ideal for industrial or high security application in which fast operation and continuous duty cycle is needed.
- Adjustable speed from 20 to 42 m/min.
- 4 integrated limit-switches.
- 1.5kw power inverter integrated for precise speed, ramp-up and ramp-down times.
- 1.5mm steel cover with zinc primer protection treatment and powder coating painting.



884 MC 3PH



Gearmotor

for sliding gates with max weight of 3,500 kg

- Ideal for heaviest industrial gates with intensive use.
- Braking device, that guarantees reduced stop spaces and keeps the gate closed, thus making it unnecessary to install electric locks.
- In the event of power failure, the key-protected lever-operated release device makes it possible to open and close the gate manually.
- Twin-disk clutch in oil-bath.
- Steel housing protected by cataphoresis treatment and polyester paint.



safe zone green tech