



## UNDERGROUND INSTALLATION

- Self-locking electromechanical operator available standard speed or fast speed
- Water-proof operator with reduction unit in oil bath
- A foundation box with cataphoresis coating for the actuator facilitates installation and makes it possible to replace the actuator without having to disassemble the existing gate



## DU.350N AUTOMATIONS FOR SWINGING GATES from 3 to 4 m



| INSTALLATION LIMITS | DU.350N     |
|---------------------|-------------|
| LEAF DIMENSION      | MAX. WEIGHT |
| 2,1m                | 800 kg      |
| 2,5m                | 700 kg      |
| 3,0m                | 600 kg      |
| 3,5m                | 550 kg      |
| 4,0m*               | 500 kg      |

| TECHNICAL DATA        | DU.350N       |
|-----------------------|---------------|
| Power supply          | 230 Vac       |
| Motor supply          | 230 Vac       |
| Max. absorbed current | 1.7 A         |
| Torque                | 450 Nm        |
| Opening time          | 22"           |
| Operation cycle       | intensive use |
| Protection level      | IP 67         |
| Operating temp.       | -20°C / +50°C |
| Leaf max dimension    | 4 m           |
| Lubrication           | Oil           |
| Weight                | 22 kg         |
| Limit switch included | No            |
| Items no. per pallet  | 32            |

from 3 to 4 m



Personalized key operated unlocking system (391 DU300K) or lever operated unlocking system (391 DU300L)



Prepared for the installation of electromechanical water-proof limit switches



Reliable and strong reduction unit with all the mechanical components made of steel and submerged in oil to assure a long life of the operator



MINIMUM MEASURES

