

ICARO

For sliding gates weighing up to 2.000 kg,
APARTMENT BUILDING and INDUSTRIAL
USE.

ICARO Actuator
will substitute the **ERGO** Actuator.

In comparison to the **ERGO**...

1. **NEW DESIGN:** ICARO is a radically different product with respect to the ERGO. It is wider, because the incorporated **LEO** control board, in addition to substituting the **ORION G**, is positioned differently. Instead of being placed laterally, it is in a frontal position with respect to the motor, thus guaranteeing optimum accessibility of the control panel.
2. **LEO:** the new incorporated control panel is compatible with the **EELink** protocol. It is equipped with an electronic torque setting with an **obstacle detection device** (ERGO uses a mechanical clutch), **electro-dynamic adjustable braking system** as well as programming and setting of all of the parameters such as pedestrian opening, separate opening and closing, timed entrance, **through a display incorporated** in the board. **LEO** also has a **self-diagnosis** function (signalling of breakdowns), **detection and memorisation of statistical parameters** (number of manoeuvres).



ICARO. Technical Data

Power: 230 V $\pm$ 10% 50Hz
Absorbed power: 750 W
Leaf speed: 9m/min
Impact reaction: electronic
Protection Level: IP24
Controller weight: 25 kg
Incorporated Control Board: LEO

NOTE: the **LEO** control board includes a 64 rolling code receiver and connector for the traditionally inserted radio receiver boards.