

Turbo 80

PLUS

With slowdown function in both opening and closing

Electronic and mechanical parts well protected from external agents.

With magnetic encoder for detecting obstacles with maximum safety.

With fixing plate included.

Possibility of speed and slowdown regulation

Stand by working

New generation batteries
For an intensive use

Possibility to integrate solar panel

NEW CONTROL UNIT 24 Vdc
900CT-724S, New self-programming control unit for 1 motor 24 Vdc

Provided with safety and LED command indication

Easy configuration with LCD display with 3 programming characters and 3 touches: easy menu for rapid installations, advanced menu for complex and customized installations

Flashing light, courtesy light and gate open light exit can be set up separately

Electronic protection to motor short-circuit, with rapid intervention

Electronic protection to over-charge

Accessories power exit can be deactivate from software to allow the energy saving modality

Self diagnosis through flashing light and display

New generation NI-MH batteries as optional on board

Electromechanical irreversible gear motor for sliding gates up to 700 kg with new control unit 24 Vdc



HI-TECH



CODICE

DESCRIZIONE



900SC-70-24

24 Vdc motor, control unit with slowdown, encoder, mechanical limit switch, for gates up to 700 kg. With connectors for receiver. Intensive use

TECHNICAL FEATURES

		900SC-70-24
Control unit		900CT-724S
power	Vac (Vdc)	230 (24)
Consumption power	W	350
Motor consumption	A	2.5
capacitor	μ F	-
Protection degree	IP	44
torque	Nm	34
speed	m/s	0.30
Thrust force	N	600
Max gate weight	kg	700
thermoprotection	$^{\circ}$ C	-
insulation class		1
temporary service	%	80
Working temperature	$^{\circ}$ C	-20 $^{\circ}$ +50 $^{\circ}$
weight	kg	11

GATES