PLG-T660 (6s)
Boom Barrier Gate

POLLO · T660

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1. Features

- ⚑ The barrier gate will automatically close if it hits an obstacle during closing.

- ⚑ The device has a powerful AC motor that virtually requires no maintenance.

- ⚑ You can choose the barrier beam/arm to be from 3 meters to 6 meters. Moreover, you can also select the closing time from 1 second to 6 seconds.

- ⚑ The barrier gate can be both right-installed and left-installed.

- ⚑ All the operation process is soft without any noise and shaking.

- ⚑ The gate has infrared photocell interface, loop detector interface and IC system.

- ⚑ Interface is reserved for other functions.

- ⚑ Green light and red light are used inside to indicate the position of the beam.

2. Specifications:

Model	PLG-T660 (6s) Boom Barrier Gate
Overall Dimension	350L * 300W * 1050H (mm)
Net Weight	65 kg
Housing Color	Yellow/Blue
Motor Power	100 W
Noises	≤60 dB
Motor Speed	30r/min.
MCBF	5,000,000 Times
Remote Control Distance	≤30 m
Remote Controller	2 pcs
Rail Length	≤6 m (Straight Boom)
Rail Material	Aluminum Alloy
Open/Close Speed	6 s
Working Voltage	AC 110 V, 220 V – 240 V, 50 - 60 Hz
Working Temperature	-40⁰C - +75°C
Working Environments	Indoor, Outdoor