

Swift Barrier Gate



Function and Features

- Fast speed barrier.
- Operated stably and smoothly
- Manually release in the event of blackout.
- Machine core with compression spring. Effectively avoids the accident caused by spring breaking.
- Die-casting variable frequency motor, precision and good at thermal radiating.
- Reversing on obstacle with pressure sensor device on barrier boom (optional)
- Anti-bumping barrier arm (optional)
- Illuminated barrier boom (optional)
- Auto closing function
- Support the infrared photocell for anti-bumping function (optional)
- Traffic light (optional)
- Manually press button and remote control
- DC12V/Dry contact/RS485/232 input available.
- Easily installed and set up.

Technical Data

Power	80W
Housing Size	360*360*1075mm
Housing color	orange / black / blue
Rail type	Straight
Rail material	Aluminum Alloy
Rail lifting time	1.4S/1.8S / 3S / 6S
Rail length	≤4m
MCBF	≥5,000,000 times
Motor speed	22r/min / 20r/min
Wave pressure	Yes
Bumping bounce back	Yes
Traffic light	Optional
Working Temperature	minors 40°C to 75°C
Working environments	indoor,outdoor
Relative humidity	≤95% coagulation free