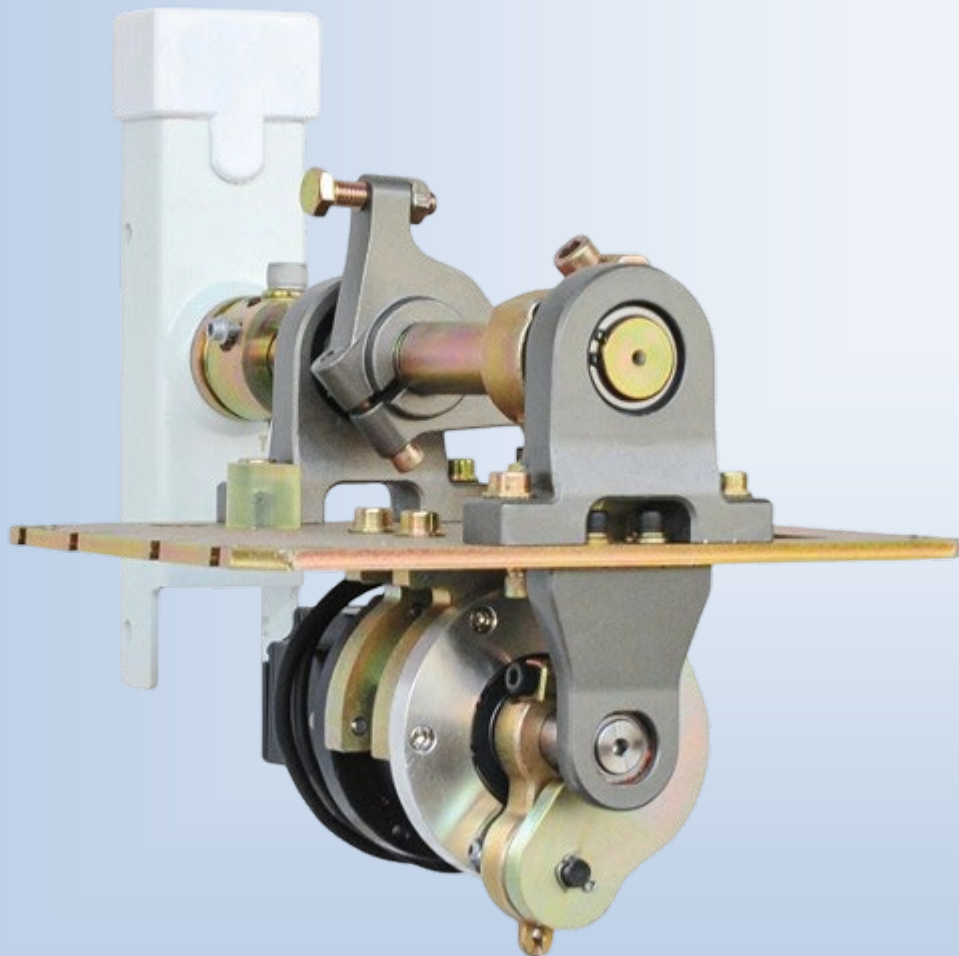




FUNCTIONAL CHARACTERISTICS

- 1- Operation speed can be adjusted.
- 2- Slow up and slow down can be adjusted.
- 3- The limit angle can be adjusted.
- 4- Left and right direction can be quickly interchanged.
- 5- The barrier arm can be manually operated in case of power failure.
- 6- 418 frequency learning code anti-copy remote controller.
- 7- Infrared photocell sensor IO signal input function.
- 8- Loop detector and radar IO signal anti-collision signal input function.
- 9- Up, down and stop IO signal input function.
- 10- Counting (fleet) function.
- 11- LED light IO signal output function.
- 12- Traffic light IO signal output function.
- 13- Up and down in place, normally open and normally closed signal output function.
- 14- RS485 communication output function.
- 15- Delay arm drop function.
- 16- Arm auto-reverse function.
- 17- Automatic lifting function when power is off (requires additional power storage module).
- 18- IO port single-key cycle up and down function.
- 19- Loop detector normally open and normally closed function.
- 20- One car and one arm to prevent toll evasion function.
- 21- Anti-collision alarm function (requires additional fee, installation of alarm and sensor).
- 22- Fire linkage signal input function.
- 23- The IO port closes the signal input function.
- 24- 24V storage battery input function.

EVT-156-III-058ACSGB-75

**EVT THIRD GENERATION AC
SERVO GATE BARRIERS**

THIRD GENERATION SERVO GATE
BARRIER

EVT-156-III-058ACSGB-75



Product Model	EVT-156-III-058ACSGB-75
Product Description	Third Generation AC Servo Gate Barrier
Product Size (LxWxH)	330X330X915 (mm)
Working Temperature	-35°C~+85°C
Power Supply	AC110V/220V 50/60Hz
Running Speed	0.5-8 (s) Adjustable
Rated Power	750W
Driving Method	AC Servo Motor
Humidity	≤90%
Remote Control Distance	≤100m (in sunny weather)
Protection Class	IP56
Off-load Motor Speed	1850rpm
Adaptable Boom Length	1.5-6 (m)

