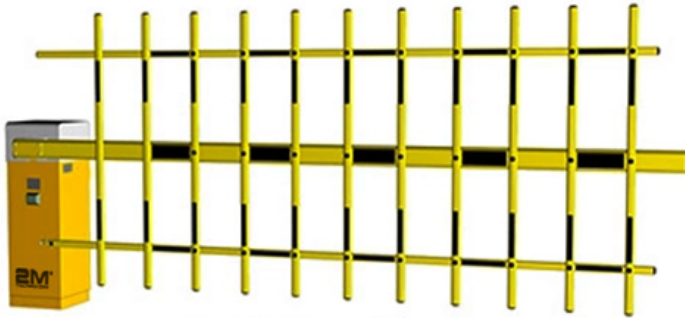


### Specifications

GATE FEATURE	
<b>Power</b>	AC 220±10%,50/60HZ,
<b>Motor</b>	70W AC torque motor 5 million MTBF, 100% duty cycle
<b>Remote (Optional)</b>	Distance>20m
<b>Spring</b>	1~4 pcs. spring balance
<b>Controller</b>	ARM 32 Cortex™-M3 CPU variable frequency board
<b>Loop Detector Input</b>	pulse width 100> ms
<b>IR Detector Input</b>	pulse width 100> ms
<b>Up &amp; Down Input</b>	pulse width 100> ms
<b>Traffic Light Output</b>	AC220V output power (passive), current Max. 3A/AC220V
<b>Loop Detector Syn. Output</b>	Relay NO output,; Current Max.0.5A/AC220V, or Max. 1A/DC12V
<b>RS485 Interface</b>	9600bps, ASCII decimal encoded
<b>Arm</b>	45 x 100 mm (1.7" x 3.9" in) Aluminum alloy octagonal, Max. 6m (19.7 ft)
<b>Housing</b>	2mm cold-roller sheet, IP54
<b>Housing Size (HxWxD)</b>	950 x 320 x 329 (mm) / 37.4" x 12.6" x 12.9" (in.)
<b>Package Size</b>	1100 x 480 x 430 (mm) / 43.3" x 18.9" x 16.9" (in.)
<b>Gross Weight</b>	around 55 kg / 121.3 lbs
<b>Operating Temperature</b>	-30°C to 55°C / 86°F to 131°F
<b>Humidity</b>	10%-95%



### Features

- Normal-speed of open / close (4 sec. only)
- 2-Fence arm, Max. length 4m
- Includes: arm x1, push button x1 to open/close barrier
- Remote and boom bracket are sold separately
- This unit cannot be equipped with LED light bar and swing-off
- Custom color optional: yellow(default)/orange/white/red/blue
- Arm direction can be changed to swing left or right without changing any parts