

Pemasangan Palang Parkir di Jalan Tol



Pemasangan sistem palang parkir atau portal di pintu TOL Di Jakarta ini merupakan pemasangan Tahap 5



Adapun Mesin Barrier Gate yang di pilih adalah Barrier Gate Type MSM-DC310 Y, sebelum melakukan pemilihan Team Ahli di Projek Tol Tersebut telah menganalisa dan Menguji Coba Kelayakan Mesin DC 310 Y MSM Gate Ini



Deskripsi Produk

1. Working Temperature: -35~+65

2. Raising/Falling Time 1.2S

3. Interface: Loop detector, external button, pressure waves and so on

4. Power Supply: AC220V10%/50Hz, Max 300w motor can be connected

5. Output Power: DC12V/100mA

Main Features:

1. Special

design of connecting rod transmission mechanism, the brake lever slow

start, fast run and slow stop, eliminate the jitter in running of the pole.

2. Special design of connecting rod transmission mechanism, the barrier pole will run in 90arc all along.

3. Special design of spring balance mechanism, its easy to adjust the strength of the spring.

4. With

intelligent thermal protection device of driving mechanism, in frequent

use, when the motor temperature rise to 140 , the system will stop

working automatically. When the motor temperature down to 80 , the

system return to work automatically.

5. Electro-optical limit switch, the mechanical limit switch,

- and overtime protection--triple protective measures;
- 6.Full-wireless control is used and just need to connect 220V power supply;
- 7.With vehicle loop detector and infrared emission interface in main controller.

Catalog.



MSM-DC 310 Y - Isn't simply faster — it's better in every way. Larger, yet dramatically handier. More powerful, but remarkably power efficient. With a smooth metal surface that seamlessly meets the new digital stepping motor. It's one continuous form where hardware and drivers function in perfect unison, creating a new generation of high-speed barrier gate that's better by any measure.

Straight Boom Length	2 m - 3 m
Opening and Closing Time	1.2 s
Voltage	220 V / 110 V + 10%
Frequency	60 HZ / 50 HZ
Motor Power Consumption	120 w
Working Temperature	-40 °C To 85 °C
Housing Dimension	1000 (H)* 300 (W)* 240 (D) mm
Base Dimension	347 (W)* 364 (D) mm
Weight Not Including Barrier Boom	7% kgs
Drive	Torque Motor
Maximum Remote Control Distance	30 m

COMPLETENESS :



1. International Brand Coating (AlcoaHübel)



2. Motor, Springs, Limited Switch (Mark Strong + Stable Working)



3. Pole Protection, Anti-Smashing + Warning



4. Mark Of Attention Safety



5. Control Panel



6. Remote Control