

MANUAL BARRICADE

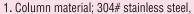


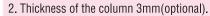
- 1. 304# stainless steel
- 2. Diameter: c168*3mm.
- 3. Height: 600mm(customizable)
- 4. Style: Detachable
- 5. Alarm Method: Lattice Reflective Tape.
- 6. Thickness of the column:3mm
- 7. Fixed for triangulation Chain.
- 8. Working environment: Not affected by environmental temperature;
- 9. Flange plate thickness: 6mm

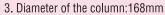
ELECTRIC BARRICADE

- 1. Column material: 304# stainless steel.
- 2. Thickness of the column 6mm(optional).
- 3. Diameter of the column:168mm
- 4. lifting heighting within 600mm.
- 5. Lifting speed:4.55
- 6. Drive mode: Hydraulic one—piece micro—dying-motor.
- 7 Origin of the machine core mainland China
- 8. Input Voltage: AC220V.
- 9. Power of the machine core:300W
- 10. Control method: Remote controller wired controll with button/ intelligent control with license plate recognition technology/ bluetooth scan remote control by APP of mobile phone(Optional)
- 11. Weather resistance:-30-70 degrees Normal Functioning when it is under water
- 12. Protection grade: Machine core . IP68; Waterproof grade: Diving class.
- 13. Unladen Size: 360*360*1070mm.
- 14. Unladen mass 100 kg(corresponding to the thickness of 6mm).
- 15. installation size:1.2-1.5m is reserved for the interval between the centers of column, and the embedded depth is:1.2m
- 16. Alarm method:360° visible LED warning light/reflective marking(optional)
- 17. Power out age handling: Powered by battery, it can descend by remote control for power cuts.
- 18. External device: traffic lightiaudio equipment prompting access(optional)

MANUAL BARRICADE UNDERGROUND







4. lifting height within 600mm.

5. Drive mode: Air—operated one— 1':piece hydraulic rod.

6. Origin of the machine core:mainland China.

7. Weather resistant:-30—+70 degrees: Normal functioning when it is under the water.

8. Protection grade: Machine core IP68:

9. Waterproof grade: Diving class.

10. Unladen size:3604'360'772mm.

11. Unladen mass: 50 kg (3mm thickness)

12, installation Size: 1.2-1,5 m is reserved for the interval between the centers of column, and the embedded depth is:1 M

13. Alarm method: Solar LED warning light/Reflective marking (Optional)

ELECTRONIC CONTROLLER

1. The control system is a multi-functional integrated digital programming system independently developed by our company. A controller can simultaneously control 1-6 PCS lifting columns (maximum control 8PCS). It can also separately control No.1.3.5 lifting and 2.4.6 immovable or 1.2.3 lifting and 4.5.6 immovable. It has three working

mode controllers (this function is the first in the

field product series.) Specifications 640x420x1 50

- 2. Reserved card reader switch—on and inductance detection signal interface, is compatible with any switch—on signal. Operating voltage 220V. Control voltage 24V. Separate installation with the ground column.
- 3. Blackout emergency: built—inreserve battery, remote control cylinder can drop one time after blackout.





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