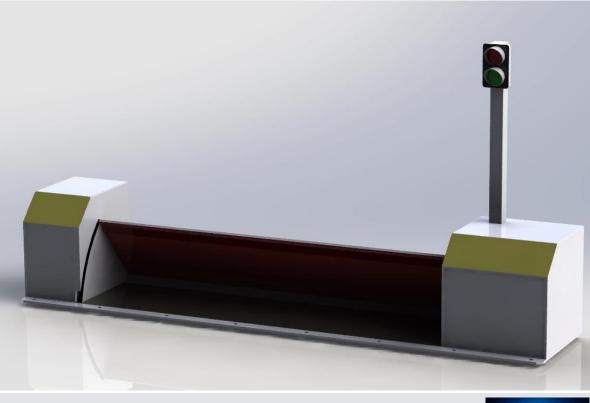


SURFACE MOUNTED ROAD BLOCKER / MODEL MOBILEBLOCK



Technical information:

Installation type:On ground levelStructure type:Solid steel construction fully heWidth of blocked space:2500mm to 5000mmHeight of raised obstacle:500 or 600mmPLC (Programmable Logic Controller) type:MITSUBISHI PLC located in exterPLC (Programmable Logic Controller) location:In cabinet next to road blockerElectro-hydraulical drive unit:In cabinet next to road blocker



On ground level File ver. 5. revised 25.01.2018 Solid steel construction fully hot dib galvanized acc to ISO EN 1461 2500mm to 5000mm 500 or 600mm MITSUBISHI PLC located in external cabinet (service worlwide) In cabinet next to road blocker In cabinet next to road blocker. A lockable weather resistant enclosure/cabinet is provided for the HPU. The design provides easy access to HPU for maintenance and emergency operations of the hydraulic system. Enclosure is provided in the corrosion resistant coating.

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SURFACE MOUNTED ROAD BLOCKER

MODEL MOBILEBLOCK

Axis load: Operation temperature:	Standard 11,5 tones From -40 to +60 degree Celsius (higher temperatures available on request, please contact our sales department)
Top Cover:	Made of 6 anti sliperry checker plates hot dib galvanized acc. ISO EN 1461
Standard equipment (included in the basic set):	 Pushbutton box control panel (OPEN /STOP/ EMERGENCY STOP / CLOSE) Hydraulic Manual Emergency Pump (Manual operation in case of power supply failure, allows to raise and lower the road blockers in case of power failure) 1 pcs semaphore traffic-lights post included in the body of blockade
Emergency manual opening: Corrosion protection:	By integrated hydraulic Manual Emergency Pump All steel elements hot dib galvanized, mobile obstacle
Control devices:	powder painted to YELLOW colour Pushbutton in the guard booth(OPEN/STOP/ EMERGENCY STOP / CLOSE)
Opening time:	Approx. 4-6 seconds
Emergency manual opening:	By integrated hydraulic pump
Safety light:	1 pcs semaphore traffic-lights post
Corrosion protection:	All steel elements hot dib galvanized acc. ISO EN 1461, moving element painted yellow
External cabinet system protection grade:	IP 55
Power supply:	3-phase, 3,5kW
Warranty:	24 months



SURFACE MOUNTED ROAD BLOCKER

MODEL MOBILEBLOCK – STANDARD EQUIPMENT



CONTROL CONSOLE



LED traffic light on intagrated post



SURFACE MOUNTED ROAD BLOCKER

MODEL MOBILEBLOCK - OPTIONAL EQUIPMENT

- Emergency Fast Opening (less than 1,5 seconds) by Hydraulic Accumulator
- UPS (Unlimited Power Supply) allowing to operate a chosen amount of cycles
- ✓ Remote controller
- Proximity card post
- Internet online control module TCP/IP
- Ethernet online control module (LAN)
- Integration with Milestone , Honeywell (Prowatch) or Bosch (BIS) system



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