



- . Motorized Automatic Road Blocker
- . Anti-Ram Impact Test Electro-Machanical Road Blocker
- . 2 Years Warranty
- . Special Open-Close Speed Controller Systems
- . CE Certificate
- . PAS68 / K12 Crash Test Certicifate
- . Remote Control Buttons
- . Manual Controller



















Our Electro-mechanical road blockers are designed to control access and enhance perimeter security while adding to the overall aesthetics of any install location. All systems are built to the highest of standards, are easy to maintain and will completely integrate with any existing access control or security components and systems. These systems Perfectly fit for areas requiring higher than just a standard level of security. Simple, yet durable construction provides highly secure and effective access control management. Madoors road blockers are to be easily embedded into an existing roadway. Also, they offer a great advantage of surface installation without additional construction works. The Road Blockers are designed to remain fully operational after the impact and consequently continue to guarantee the full level of security. A reinforced corrosion-resistant hot-dip galvanized steel frame and curtains with highvisibility striping provide both visual and mechanical barrier against unauthorized entry. Control cabinets are available in powder coated steel, powder coated stainless steel or brushed stainless steel finishing. Powder coating available in any RAL colour.

Adres: Saray Mahallesi / Atom Caddesi / Küme Evleri No: 155 Kahramankazan ANKARA / TÜRKİYE www.madoors.com.tr e-mail: info@madoors.com.tr Tel: 00 90 312 354 64 22 Mobil Tel: 00 90 530 174 30 56

















Electromechanic road blockers work more securly with loop detector and photocell systems. I never rise if there is a vehicle in photocell area. Also there is no extra ledge which can cause accidents with humans. Its structure and its dimensions enable it to resist violent impacts. Secures the entrances to sites with a very high degree of control, with a risk of intrusion. Activation by an electromechanical unit makes it possible for the MADOORS ELECTROMECHANICAL ROAD BLOCKER to function in environments subject to freezing, while respecting the environment. This product is also available in a hydraulic version.



### **Optional Accessories**

- Loop detector
- STOP sign
- Remote control
- Key-switch override
- Push-button control
- Edge ramps
- Traffic lights

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Motorized anti-ram road blocker barriers are a special type used for the control of vehicles in high security areas. These barriers are designed to resist even if a vehicle crashes at low speed or high speed. Motorized anti-ram road blocker barriers may consist of the following components.

**Power source:** An electrical power source that provides the energy necessary for the barrier to operate.

**Electro Mechanical Motor Reducer system:** The Electric Motor system controls the movement of the barrier. The motor-reducer combination provides the opening and closing of the barrier by applying a pushing force to the moving parts of the barrier.

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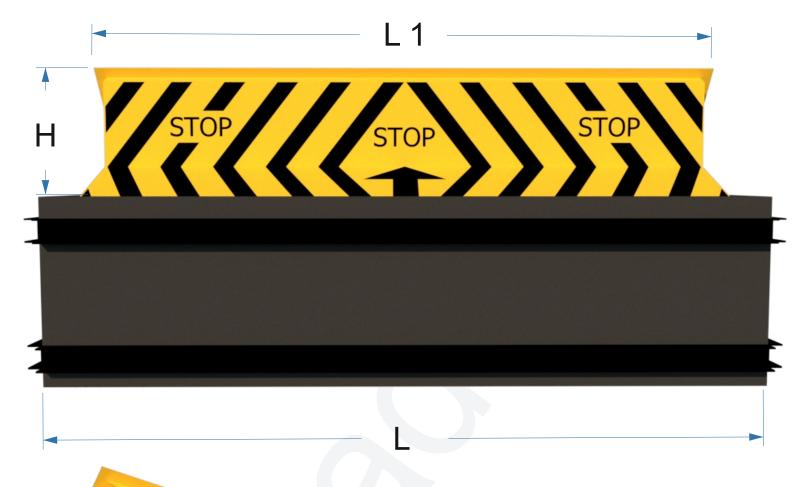


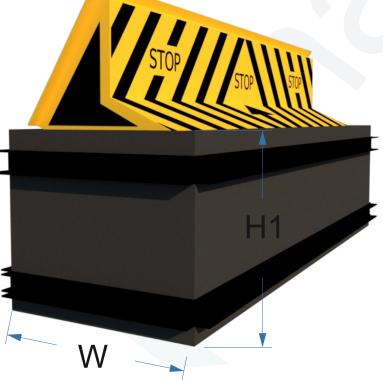












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EMRB-2000	240 cm	200 cm	80 cm	120 cm	135 cm
EMRB-3000	340 cm	300 cm	80 cm	120 cm	135 cm
EMRB-4000	440 cm	400 cm	80 cm	120 cm	135 cm
EMRB-5000	540 cm	500 cm	80 cm	120 cm	135 cm
EMRB-6000	640 cm	600 cm	80 cm	120 cm	135 cm

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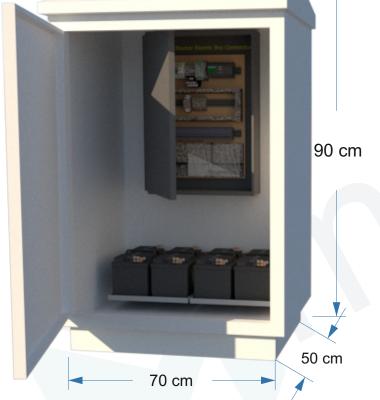








#### Connection Box;

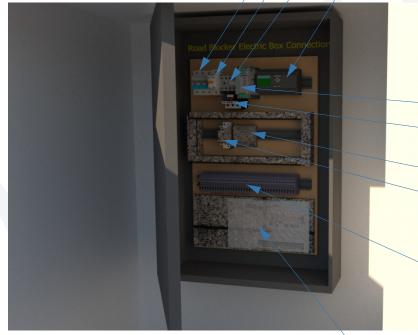


3x40 Amp. W-Fuse

1x10 Amp. V-Fuse

Electrical Contactors

PLC Control Unit



12/24 Volt Dc. Power SupplyMotor Safety Termic Relay

Remote Controller Receiver Card

3 Phase Testing Control Relay

**Cable Connectors** 

**Conneting Plan Drawing** 

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