

ROAD BLOCKER ARB 250

Electromechanical security road blocker for important places and buildings requiring higher degree of security.

Housing made of sheet-metal 2,5 mm thickness folded and welded with zinc treatment and polyester powder coating by RAL 2000.

Electromechanical drive including single-phase motor 230V AC, worm gear, adjustable limit switches, crank shaft mechanics and chain transmission driving main shaft.

Structure made of steel profiles with cover goffered sheet-metal of 5 mm thickness, hot galvanized, front lamells white red reflective stripes.

Traffic light red/green for on-way, control panel AGZ102 incorporates all control and safety functions.

Blocker to be placed in a pit or to be surface fixed (access ramps have to be used).



OPTIONS:

- Loop detector
- Traffic sign "STOP"
- Radio receiver
- Key switch
- Push button
- Access system
- Access ramp
- Additional traffic light
For 2-way traffic