

RKB Hydraulic Road Blocker



WHEN PERIMETER SECURITY MATTERS...

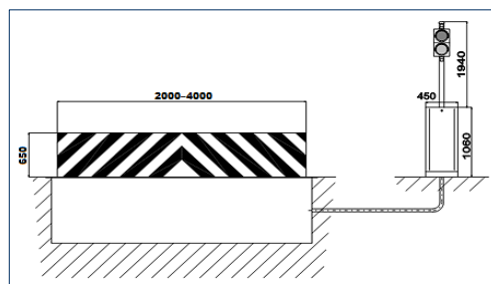
Strong and durable construction of RKB hydraulic road blockers makes them a number one choice when it comes to preventing unauthorized access to areas or premises that require the highest level of security, such as military facilities, airports, nuclear power plants, high-rise structures, embassies, government facilities etc.

MIG welded and hot-dip galvanized sturdy steel sheets provide a long service life even in the most demanding weather conditions.

Electronic microprocessor driven control unit together with a powerful hydraulic pump in a stand-alone cabinet ensure maximum operating performance and reliability.

The powder coated steel cabinet is installed in a secured place within 20 metres of a road blocker, typically in an underground shaft to eliminate the risk of damaging the aggregate during an attempt of forced intrusion into the secured perimeter.

Motor	hydraulic
Control Unit	microprocessor
Width	2000-4000 mm
Lift Height	650 mm
Operating Speed	7-9 seconds
Allowed Axle Load	20,000 kg
Duty Rating	100%
Power Outage Open/Close	manual



Material	hot-dip galvanized steel (quality 37)
Frame	7 mm steel sections
Top Plate	12 mm steel sheet
Front Plate Colour	yellow/black chevron paint
Operator Colour	any RAL-colour
Weight	770-1650 kg
Power Supply	400 VAC / 50 Hz
Power Consumption	1000 Watt
Operating Temperature	-30° to +80° C

OPTIONAL ACCESSORIES

Remote Control	<input checked="" type="checkbox"/>
Key Switch Override	<input checked="" type="checkbox"/>
Traffic Lights	<input checked="" type="checkbox"/>
Long Range RFID Reader	<input checked="" type="checkbox"/>

	A (mm)	B (mm)	C (mm)
RKB/250	2 500	2 634	2 800
RKB/300	3 000	3 134	3 300
RKB/320	3 200	3 334	3 500
RKB/350	3 500	3 634	3 800
RKB/400	4 000	4 134	4 300

Tolerance +/- 5mm