

Barrier gate for control access at places with wide lanes, for example: industrial areas, traffic management etc.



## Description

- Left or right version with round arm up to 10 m, red reflecting stripes and with galvanised steel cables (for the lengths 10 m)
- Removable top cover and door.
- Exceptionally strong electromechanical assembly of 3 phase asynchronous gear motor with brake, secondary transmission with the help of gear wheels.
- Frequency inverter ensuring fluent acceleration and deceleration without vibration
- Adjustable setting of operation speed.
- Spring balancing
- Emergency release with manual hand wheel.
- Integrated control unit.
- Boom up to 10 m consisting of round aluminium tubes 100-90 diameter.

# RB53

## Specification

<b>Arm length:</b>	7-10 m
<b>Running speed:</b>	6-10 sec.
<b>Power:</b>	250 W
<b>Supply voltage:</b>	230 V/50 Hz
<b>Weight:</b>	220 kg
<b>Operating temperatures:</b>	-20°C až +50°C
<b>MCBF:</b>	3.000.000 cycles
<b>Protection:</b>	IP54
<b>Dimensions:</b>	450 x 480 x 1170 mm

## Accessories

- remote control
- loop detector
- photocells
- push button
- traffic lights
- boom lights
- key switch
- support

