



NR-MMD

Light and efficient

Ideal for mobile units and combat vehicle crew supply.

- ▶ high sensitivity;
- ▶ compact size for transportation;
- ▶ capacity to operate underwater at a depth up to 30 m.

NR-MMD detects antipersonnel & antitank mines that contain metallic components: on the ground surface or embedded in soil, snow, brickwork or even shallow water.

Main characteristics:

- Depth of detection in the ground (water), cm:
 - - TS-50 antipersonnel mine: up to 15
 - - TM-62M antitank mine: up to 50
 - Consumption power, mA: max 120
 - Time of continuous operation, h : at least 8
 - Dimensions, cm: 345 x 120 x 55
 - Weight (with batteries), kg: 1.7
 - Power supply: 4 AA (LR-6) elements





ROSOBORONEXPORT

