







RM-KA-02 remote-controlled demining machine

For mechanical preparation of ground surface and removal of vegetation on all types of soils.

FEATURES:

- **V** ANTI-PERSONNEL MINES
- **√** ANTI-TANK MINES
- **V** SIMPLE DESIGN AND USE
- **V** ROBUST AND RELIABLE
- SIMPLE ON-FIELD MAINTENANCE
- **V** ON-FIELD PROVEN
- STATE-OF-THE-ART EQUIPMENT
- **V** EASILY TRANSPORTABLE

RM-KA-02 demining machine







RM-KA-02 demining machine

LxWxH 5.315x2.500x1.800 mm Cleaning width 2.000mm Cleaning depth 300+ mm Surface pressure 0.64 kg/cm2

Total weight 14.5 t Engine type: Perkins

Power 170 kW

Number of chains 36 pieces
Rotation speed up to 600 rpm
Working speed 0.3 to 1.2 kmph
Transport speed 5 km/h
Longitudinal slope 35°
Transversal slope 30°
TNT Resistance 7kg

Available in Armox and Hardox variant

- √ Medium-sized demining machine
- **√** Fully remote-controlled
- ✓ Intuitive
- √ In-house developed
- **J** Proven durability





RM-KA-02 is a radio-controlled demining machine designed for mechanical clearing mine contaminated areas by removing all types of vegetation (low, medium-sized and tall plants), treating the soil categories II-V (by splitting, digging and grinding) and destroying all types of antipersonnel and antitank mines (by detonating, splitting and grinding).



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