

|                                   |                         |
|-----------------------------------|-------------------------|
| Dimensions (LxWxH)                | 7.51 x 2.5 x 3.15 m     |
| Weight w/o attachment             | 18t                     |
| Weight w/ attachment              | 22t                     |
| Surface pressure                  | 0.61 kg/cm2             |
| Engine type and power             | Cummins QSG12, 343kW    |
| Tank volume                       | 800 liters              |
| Fuel consumption                  | up to 93l/h             |
| Longitudinal slope                | 35°                     |
| Transversal slope                 | 25°                     |
| Transport speed                   | max 10km/h              |
| Working speed                     | max 2km/h               |
| Protection material               | ARMOX plates up to 10mm |
| Remote-control range              | up to 1500m LOS         |
| Remote-control - battery autonomy | up to 8h                |
| Clearance width                   | 2550mm                  |
| Clearance depth                   | up to 400mm             |
| Number of impactors on the Flail  | 39                      |
| Flail rotation speed              | up to 600 rpm           |

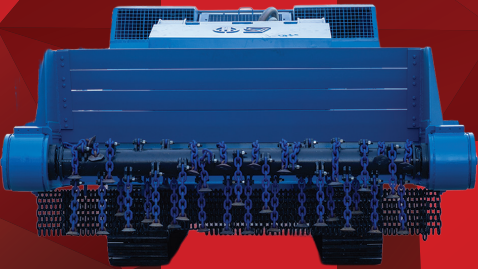
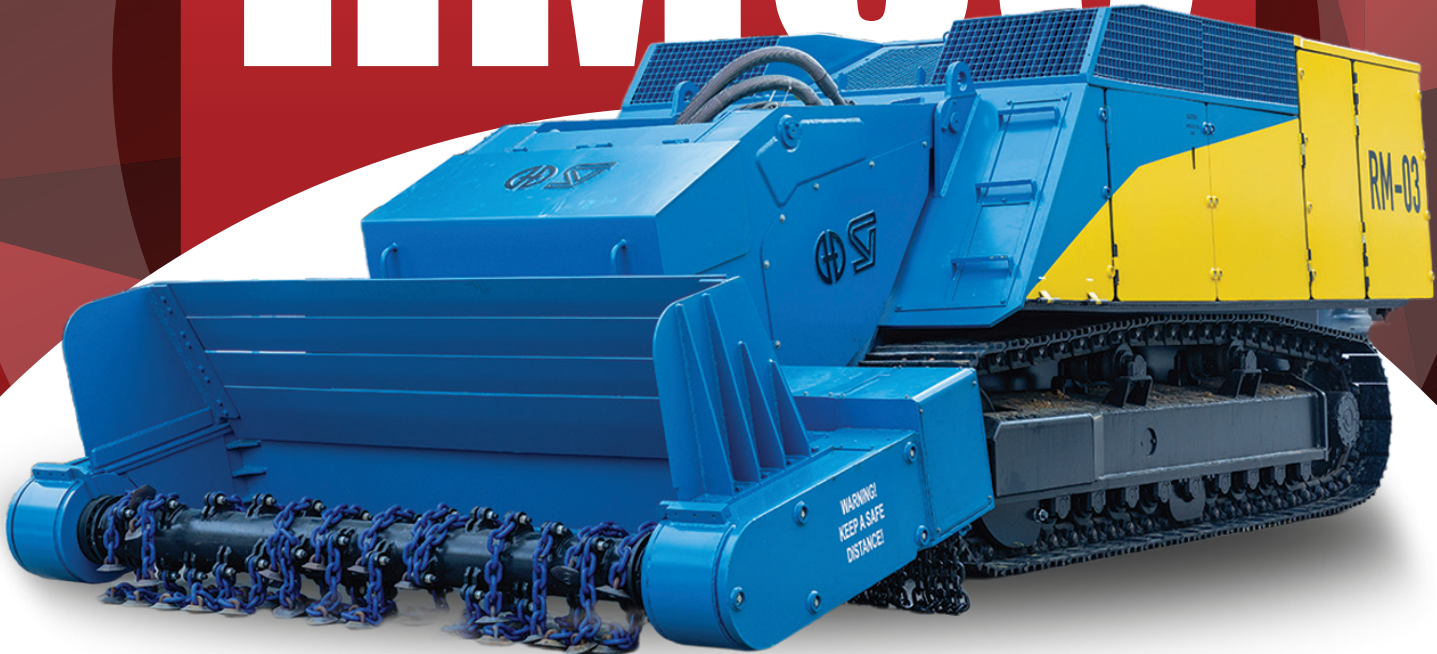
**TRANSPORT:**

| LAND                                     | WATER   | AIR               |
|--|---|-------------------|
| trailer with minimum capacity of 25 tons | RM03 prime mover by Ro-Ro transport or by Flat Rack container.<br>All attachments and accessories by standard 20'ft/40'ft containers. | IL-76, C-5, C-130 |

**HEAVY DEMINING  
MACHINE**

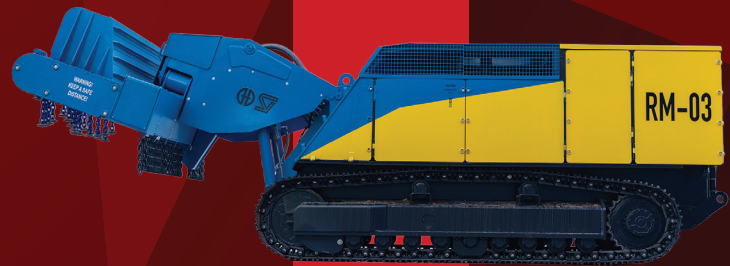
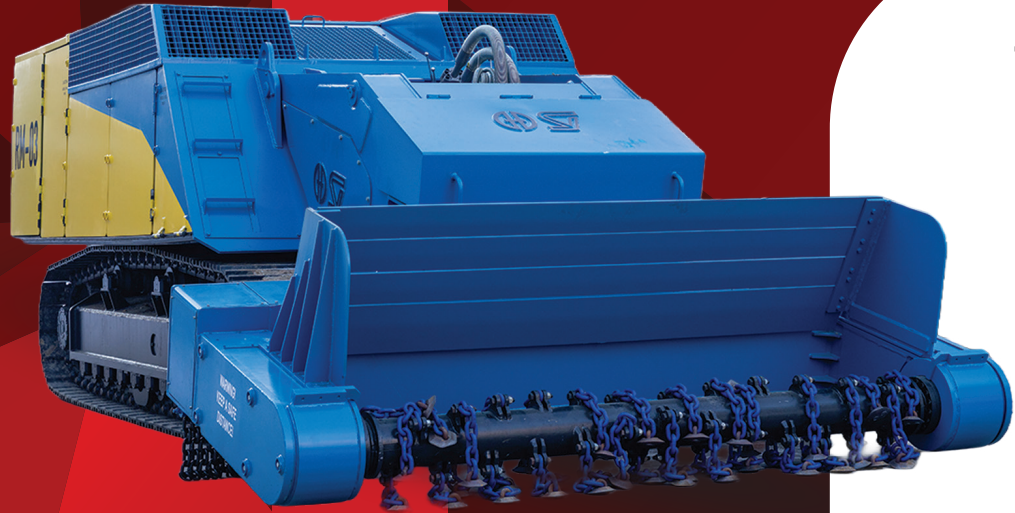
Pushes  
the boundaries

**RM03**



**Safe. Unstoppable. Mission ready.**





## 1. OUTSTANDING POWER AND RELIABILITY

- top performance and reliable operation in the most difficult conditions
- ideal for difficult terrain and demanding demining tasks

## 2. ROBUST CONSTRUCTION AND SUPERIOR PROTECTION

- protection ensures maximum resistance to explosions and impacts

## 3. HIGH DEMINING EFFICIENCY

- guarantees thorough and safe removal of mines and explosive remnants

## 4. ADVANCED CONTROLLABILITY AND SAFETY

- remote control enables the operator to work at a safe distance

## 5. OUTSTANDING OFF-ROAD ABILITIES

- supports longitudinal slopes of up to 35° and transverse slopes of up to 25°
- only 0.61 kg/cm<sup>2</sup> pressure on the ground enables stability and lower risk of mine activation

## 6. OPERATIONAL FLEXIBILITY

- easy and fast transfer between locations
- tank capacity covers long work cycles without frequent refueling

## 7. PROVEN EFFICIENCY AND PERFORMANCE

- power and weight in an ideal ratio – enabling stability and optimal demining on various types of terrain



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