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# MineWolf Bagger

Company Profile

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## ■ Product Profile

The MineWolf Bagger is part of the MineWolf portfolio and relies on the same expertise and infrastructure as any other MineWolf machine. The vehicle consists of a standard armoured excavator (e.g. CAT 320, Liebherr 924, O&K RH6 or equivalent), on tracks or wheels, and is equipped with a tiller head and a powerpack.

## ■ Key Features

- Effective clearance of AP-mines
- Ground penetration up to a depth of 20 cm
- Efficient removal of vegetation and tripwires
- Tiller application excels in terms of reliability and survivability
- Engine and cooling modules withstanding extreme conditions of heat and dust
- Tiller head and powerpack can be attached to almost any standard excavator
- Average clearance performance 1,000 m<sup>2</sup> – 7,000 m<sup>2</sup> per day

The MineWolf Bagger offers unequalled benefits in clearing areas where manual demining proves to be tedious and dangerous. Such areas could be trenches and dams with heavy and dense vegetation, but also sections where other machines cannot manoeuvre.

MineWolf Systems provides skilled personnel to effectively integrate the machine into its customers' infrastructure.

## ■ Technical Data

*(only tiller head and powerpack)*

- |                           |                        |
|---------------------------|------------------------|
| ■ Mass, overall           | 5000 kg                |
| ■ Clearance/working width | 1300 mm                |
| ■ Max. clearance depth    | 200 mm                 |
| ■ IVECO diesel engine     | 144 kw / 195 hp        |
| ■ Max. clearance capacity | 1200 m <sup>2</sup> /h |

