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# Mini MineWolf

## ■ Product Profile

The Mini MineWolf complements the MineWolf portfolio. It is a light, remote-controlled mine clearance machine easily transported to remote areas. The Mini MineWolf is a robust and proven solution designed to operate in challenging environments and withstand blasts from AT, AP and fragmentation mines.

## ■ Key Features

- Effective clearance of AP- and medium AT-mines
- Continuous ground penetration up to a depth of 25 cm and efficient removal of vegetation
- Tiller and flail application excels in terms of reliability and survivability
- Engine and cooling modules withstanding extreme conditions of heat and dust
- Remote controlled with automatic depth control
- Average clearance performance 5,000 m<sup>2</sup> – 12,000 m<sup>2</sup> per day
- Whole system with tiller including workshop fits into a 20' container which serves for transportation and storage

MineWolf Systems provides comprehensive training, documentation, and manuals to give our customers complete operational independence.

## ■ Technical Data

■ Length (with tiller/flail)	4687/5130 mm
■ Height, overall	1918 mm
■ Width (with tiller/flail)	2292/2500 mm
■ Clearance/working width	1860 mm
■ Mass, overall	8100 kg
■ Max. clearance depth	250 mm
■ DEUTZ diesel engine	176 kw / 240 hp
■ Fuel capacity	210 l
■ Max. clearance capacity	2000 m <sup>2</sup> /h
■ Vegetation cutting	150 mm diameter
■ Winch power	70.6 kN
■ Remote control (max)	1000 m

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