



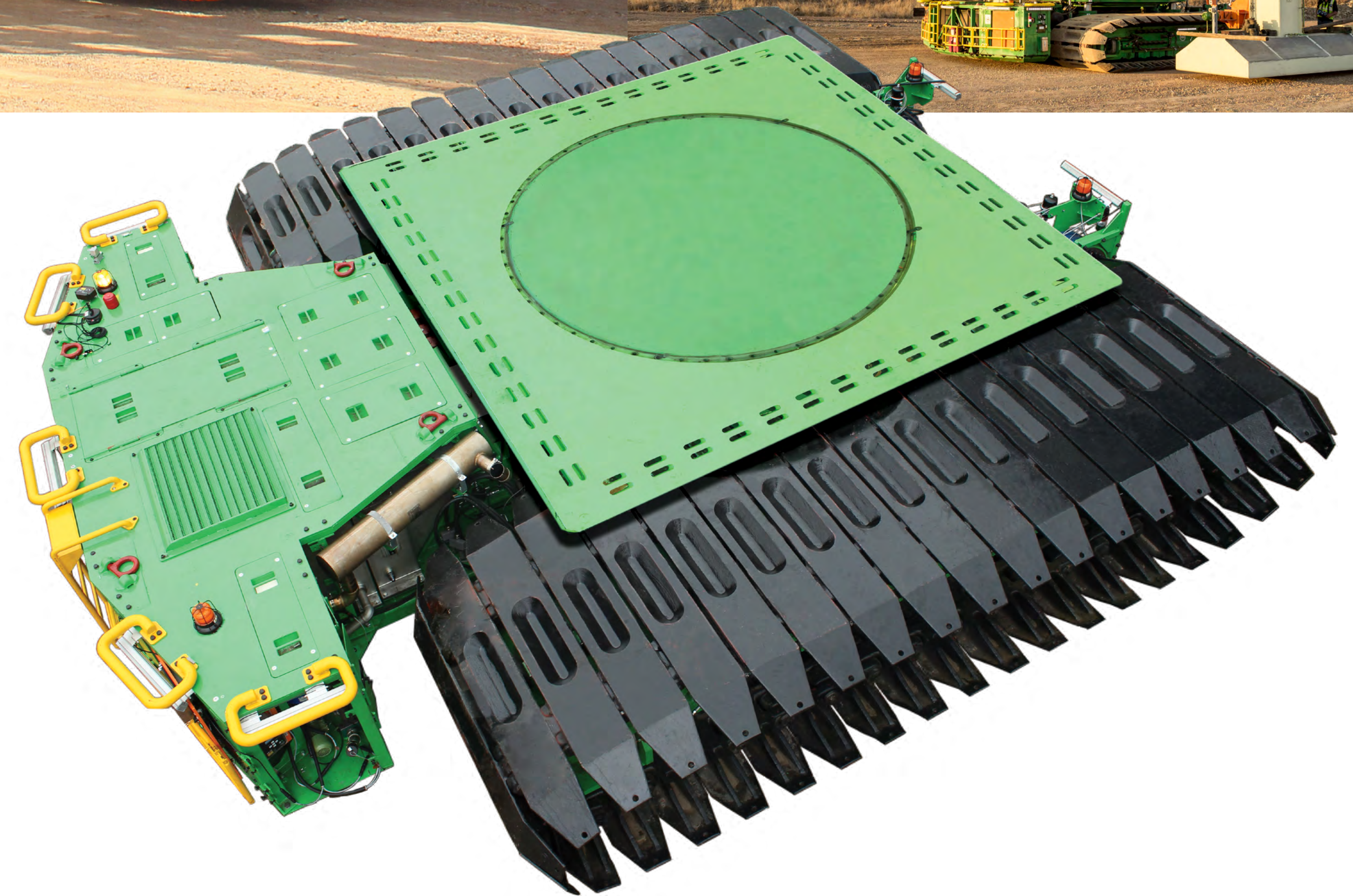
# The MMD Atlas Transporter

The MMD transporter is one of the latest products from MMD, enabling semi-mobile structures to be relocated with ease. The compact design and ability to negotiate gradients of up to 10% on uneven terrain provides uncompromised portability.

The combination of the transporter with an MMD modular semi-mobile sizer station allows quick and efficient relocation times, enabling mines to take full advantage of cost efficient short haul truck and shovel operations. A single transporter can serve many sizer stations and structures around the mine.

## Key Features

- Available in a range from 200T to 750T
- Automatic payload levelling
- Remote controlled operation
- Negotiates grades up to 10%
- Table can slew independently of the crawlers
- MMD designed crawlers



## Specifications (Typical 500T version)

- Carrying capacity: Up to 500 tonnes
- Nominal tractive effort: 640kN per side (1280kN total)
- Max. drive shaft torque: 240kN.m
- Max engine power: 195kW at 2000RPM
- Max engine torque: 1050N.m at 1400RPM
- Shoe width: 2150mm
- Effective ground contact length: 4700mm
- Max tracking speed: 0.2m/s
- Max inclination (with payload): 10% (8% Recommended)
- Lift canopy stroke: 600mm
- Transporter height : 1625mm min - 2225mm max

v1.1



For more information please visit  
[WWW.MMDSIZERS.COM](http://WWW.MMDSIZERS.COM)

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