

Specifications

ENGINE	- Liquid Cooled, Diesel
ENGINE MAKE/MODEL	- Kohler KDI 2504 TCR- Tier 4 Final - Option Kubota V2203 Tier 3
ENGINE OUTPUT	- 55.2kW (74hp) @2600 RPM
MAXIMUM TRAVEL SPEED	- 15 mph (24 Km/h)
AXLES	- High Load Capacity Drive and Steering Axles - Limited Slip
TRANSMISSION	- Four Speed Power Reversing Synchroshuttle Transmission With Torque Converter and Integral Parking Brake - 4-Speed Fully Automatic Transmission with Standard on 4wd Model
STEERING	- Load Sense Power Steering
DRIVE SYSTEM	- 4 Wheel Drive
BRAKES	- Enclosed Multi Disc - Oil Immersed Service Brakes - AHR Enclosed Wet Disc Brakes - Emergency Park Brake
LUBRICATION	- Optional Auto Lube

OUTSIDE TURNING RADIUS	- 196" (4.98M)
VEHICLE MASS	- 16000 LBS
GRADEABILITY	- 25%
OVERALL HEIGHT	- 75"
OVERALL WIDTH	- 78"(1.91m)
OVERALL LENGTH	- 162"
WHEELBASE	- 93" (2.36m)
STANDARD EQUIPMENT	- Suspension Driver's Seat - 4 Jumps Seats (Folding) - 1 Optional Rear Seat (Suspension) For Backhoe Operator - 2 Front/2 Rear Worklights - LED Rear Red Lights - Neutral Gear Interlock For Starting (Safety Start) - Tilt Steering Wheel - Horn and Backup Alarm - Wheel Chock Holder - Fire Extinguisher and Mount Bracket

MINEMASTER®

MineTractor T4

Specifications subject to change without prior notice

TRACKS + WHEELS

tracksandwheels.com

minemaster.com

We have built the MINEMASTER® product in several standard configurations to suit a variety of applications. We also design and build custom units based on our customers' unique needs and requirements.

Contact us at sales@minemaster.com for complete specifications and general arrangement of drawings of the MINEMASTER® you require.



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MineTractor T4

The MineMaster® MineTractor T4 is the all in one underground mining tractor and utility vehicle. The Minetractor MMT4 is cost effective and customizable with many different accessories and configuration options. With standard front and rear attachment points the MMT4 can be configured for a variety of underground jobs which reduces the number of mobile equipment units required for operations.

The MMT4 underground mining tractor can be configured with a rear backhoe, rear shotcrete spray arm, personnel carrier, jib crane, scissor lift and more.

The front attachment can be configured with a straight mast with up to 6000lbs capacity or a front-end loader. The front-end loader option features a standard skid steer quick coupler with built-in auxiliary hydraulics and standard front-end accessories are: pallet forks, bucket, manbasket, and more. A standard front-end loader coupling enables you to use any attachment from any manufacturer that supports the skid steer coupler.

STRONG POINTS

- + Strong base with multiple configuration options
- + Standard 6-place seating
- + Multiple configuration options
- + Optional ISO ROPS
- + Heavy-duty electrical system
- + Mine-spec lighting

Front Options

- + Forklift Mast (6000lbs capacity)
- + Front-end loader (5500lbs capacity)
- + Standard Skid Steer Coupler
- + Standard High Flow Hydraulics
- + Manbaskets

Rear Attachments

- + Man Carrier
- + Shotcrete Arm
- + Backhoe
- + Forklift mast
- + Scissor lift
- + Rear jib crane
- + Flat Deck

Features

- + Built with highly available components
- + Standard wheel chock and fire extinguisher location
- + SAHR multi-wet disc emergency disc brakes
- + Multi-wet service brakes
- + Proven transmission and powertrain
- + Standard front and rear attachments
- + Electric over hydraulic joystic
- + remote control options

