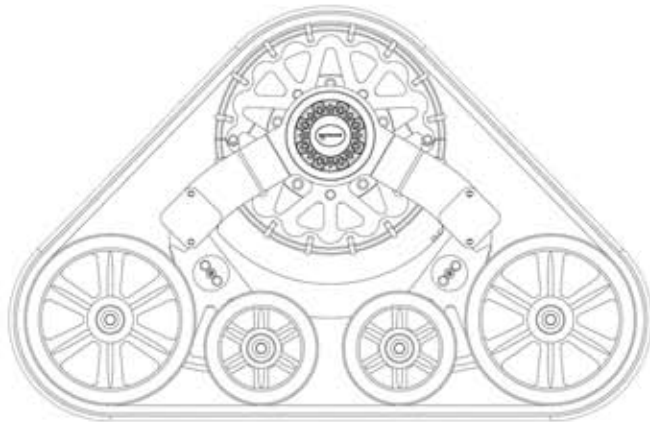


Model 65M1-A1

COMPACT 4x4 TRUCK OR SUV

For Vehicles up to 5,025 lbs.
or 2,284 kg GVW



*Depending on vehicle **For maximum tread life
***Some vehicles may require slight alterations
****Do not exceed manufacturer's vehicle capacities

**ALL SPECIFICATIONS ARE APPROXIMATE, YOUR VEHICLE'S
PERFORMANCE MAY DIFFER. WE RESERVE THE RIGHT TO MAKE
CHANGES OR MODIFICATIONS WITHOUT NOTIFICATION**

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SPECIFICATIONS

Exclusive Anti-Torque System
Frame Construction
Assembly Weight
Type of Vehicle***
Recommended Max Gross Wt.****
Internal Suspension
Track Tread Width
Tread Style
Track Material
Recommended Operating Temperature
Overall Width Increase from Standard*
Increase Ground Clearance*
Mattracks Repositions Vehicle Axle Center Height to
Lowers Center of Gravity*
Ground Contact Length:
 (Hard Surface)
 (Soft Surface)
Ground Contact Surface Area

Ground Pressure*
Sprocket Diameter
Gear-Reduction with standard tire
Wheels (Double Sealed Bearing)

Wheel Material
Paint (color)

PERFORMANCE

Recommended Max. Speed**
Turning Radius
Approach Angle*
Departure Angle*
Grade Capacity*
Side Slope Capacity (Roll over)*
Maximum Operating Side Slope (Grade)*
Terrain
Maximum Distance Off Road
Maximum Distance Hard Surface**
At Above 80°F (26°C):

Model 65M1-A1

Rubber Torsion
Steel
1,180 lbs. at 295 lbs. ea. (536 kg at 134 kg ea.)
Sub-compact, Compact, 4x4 Truck or SUV
5,025 lbs. (2,948 kg) GVW
Concentric Pivot
15 in. (381 mm)
All-Terrain Self-Cleaning
Rubber with Internal Composite Cord
(Ambient) -40°F to +130°F (-40°C to +55°C)
Depends on vehicle
1-1/2 in. to 6 in. (40 mm to 150 mm)
20 in. (508 mm)
1-1/2 in. to 2-1/2 in. (40 mm to 60 mm)

30.8 in. min. (782 mm min.)
45 in. max. (1,143 mm max.)
1,848 sq. in. min. (11,922 sq. cm min.)
2,700 sq. in. max. (17,419 sq. cm max.)
0.7 to 2.4 psi (4.8 to 16.5 kPa)
16.5 in. (419 mm)
1/3 Increase in Gear Reduction on Vehicle
(4) 1.5" x 8" and (4) 1.5" x 12" HD Extra Seals
(8/corner, 2 rows)
UHMW and Rubber
Gray-Standard (Other Colors - "Optional")
(E-Coat Corrosion Resistance - "Optional")

40 mph (64 km/h)
Same as original vehicle
Up to 90°
Up to 80°
100%
68%
25%
All Terrain Including Hard Surface at GVW
Indefinite
At Below 80°F (26°C): Indefinite
15 Miles at 40 mph