

# ALL-TRACK

ALL-TERRAIN  
VEHICLES



Go where work  
takes you...

# AT-150HD

## Tracked Vehicle Manufacturing, Sales, Leasing, and Custom Fabrication

All-Track builds a full range of models ranging from the 2500lb. capacity AT-20HD, to the 20 000LB. capacity AT-150HD.

All of our vehicles can also be customized to suit your specific application. Either it's a single cab, crew cab, drills or cranes, All-Track can custom build a vehicle to suit your application. The wide range of attachments that can be mounted on all of our vehicles, mean that All-Track vehicles are extremely versatile, and are designed to operate in all terrain conditions. From the Arctic Circle to Antarctica, All-Track vehicles will feel right at home.

VISIT US ONLINE AT  
[WWW.ALL-TRACK.CA](http://WWW.ALL-TRACK.CA)



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# The Un-Stoppable AT-150HD

**TRANSPORTING PERSONEL, MATERIALS, OR AS A TOOL CARRIER, THE AT-150HD GETS THE JOB DONE, DAY IN AND DAY OUT, 365 DAYS A YEAR**

The AT-150HD is a large capacity vehicle with low ground pressure and rubber torsion suspension. It is available with cab forward or cab over design.

The **ALL-TRACK AT-150** is large enough to handle 20,000lb. loads, yet it is able to be transported in a Hercules C-130 aircraft without removing the tracks, making it ideal for remote job sites across the globe.

The **AT-150HD** can also be equipped with many types of auxiliary equipment including digger derricks, knuckle boom cranes, drills, water tanks, and various other types of deck mounted equipment. It is powered by a **John Deere** diesel engine and is compliant with all of today's emission regulations.

**"ALL-TRACK VEHICLES PROVIDE YEAR-ROUND RELIABILITY AND PERFORMANCE"**

## Specifications

<b>Vehicle Overall Dimensions</b>
<b>Length:</b> 260" / 6604 mm
<b>Width-Tracks On:</b> 114" / 2895mm
<b>Width-Tracks Off:</b> 96" / 2438mm
<b>Height:</b> 106" / 2692mm
<b>Deck Height:</b> 52" / 1320mm
<b>Deck Area:</b> 96" x 156" / 2438mm x 3962mm
<b>Weights</b>
<b>GVWR:</b> 40 000 Lbs. / 18 143kg
<b>Curb:</b> 20 000 Lbs. / 9 071kg
<b>Payload:</b> 20 000 Lbs. / 9071kg
<b>Ground Pressure</b>
<b>Unloaded @ 6" Penetration:</b> 1.6 PSI
<b>Loaded @ 6" Penetration:</b> 3.2 PSI
<b>Drive System</b>
<b>Drive location:</b> Rear
<b>Type:</b> Hydrostatic
<b>Pumps:</b> Sauer Series 90 (2)
<b>Pump Drive:</b> Funk dual pad pump drive
<b>Motors:</b> Single Speed HTLS wheel motors
<b>Steering Control:</b> Dual hyd. Pilot operated joysticks
<b>Parking Brake System:</b> Integral Disc Brake in Hydraulic Motor
<b>Drive Sprocket:</b> 14 tooth steel hub with replaceable urethane inserts
<b>Speed:</b> 9 Mph / 15 Km/h
<b>Engine</b>
<b>Make:</b> John Deere
<b>Model:</b> 6068H
<b>Number of Cylinders:</b> 6
<b>Displacement:</b> 6.8 liters
<b>HP @ RPM:</b> 225HP @2200 RPM
<b>Torque:</b> 618 LB.FT @1,400 RPM

### AT-150HD FEATURES

- HYDROSTATIC DRIVETRAIN.
- POWERFULL DIESEL ENGINE
- DURABLE HEAVY-DUTY FRAME
- 20 000 LB. PAYLOAD CAPACITY
- RUBBER TORSION SUSPENSION
- REPLACABLE URETHANE SPROCKETS
- LOW MAINTENANCE DESIGN
- LARGE CARGO DECK
- HEAVY-DUTY BUMPER
- LOW ENVIRONMENTAL IMPACT



### CUSTOM SOLUTIONS

All-Track vehicles can be built to order. This gives the customer the chance to add factory installed auxiliary equipment assuring the best possible overall finished quality of a vehicle.



### JOHN DEERE POWER

All-Track tracked vehicles are powered by dependable and powerful John Deere Industrial engines. The enormous John Deere support network assures that chances are, there is a John Deere parts and service dealer within your immediate area that can provide service on the engine of your All-Track vehicle



### A HISTORY IN TRACKED VEHICLES

All-Track Service has been building parts and complete tracked vehicles in the Canadian West for over 40 years. Our work in the field means that you are banking on a vast knowledge base that can only come from experience.



<b>Suspension</b>
<b>Type:</b> Heavy-duty rubber torsion axle
<b>Wheels</b>
<b>Quantity:</b> 8
<b>Type:</b> Steel Wheels, Solid Rubber Flat Proof Tires
<b>Dimensions:</b> 750 x 20
<b>Tires:</b> Smooth crawler tires
<b>Tracks</b>
<b>Type:</b> Steel grousers with rubber belts
<b>Width:</b> 40" steel d-dent or Flat "lundra style" grousers
<b>Grouser type, material and profile:</b> Forged High Strength steel
<b>Belt:</b> Rubber, Nylon re-enforced 5-ply high strength belting
<b>Track Tensioner:</b> Grease filled cylinder with pivoting crank
<b>Cab</b>
<b>Type:</b> all-steel, cab over, all-weather cab
<b>Seats:</b> Adjustable suspension driver seat and passenger seat
<b>Heater:</b> 40 000BTU, two speed cab heater
<b>Defroster:</b> Directional heated defrost circuit
<b>Other:</b> Sunroof/escape hatch, Dome Light, Panel Lights
<b>Instruments</b>
<b>Gauges (Hydrostatic):</b> Charge pressure, oil temperature
<b>Gauges (Engine):</b> Digital LCD display to show all engine readings
<b>Optional Equipment</b>
<b>Cold Weather Package</b> Single Cab Front Winch
<b>R.O.P.'S. Cab</b> Brush Guards Electronic Steering
<b>Other Options Available Upon Request</b>