



MIIKANA NORTH
Rentals and Service Ltd.



Miikana North Commercial Products 2026

 www.mnrentals.ca



WE SAFELY MAKE THE WAY



YOUR SAFETY IS PRIORITY ONE

Built for unpredictable terrain and extreme weather, the MN Rentals Fat Truck Series combines purposeful industrial design with advanced technology to deliver confidence in remote operations. Safety is paramount, with features including an adaptive digital inclinometer with visual and audible alerts and a Certified ISO 3471 ROPS to protect occupants in unforeseen situations.

Layered climate control, pre-warming capability for Arctic starts, and ultra comfortable ergonomic seating ensure operators remain safe, focused, and effective while wearing PPE in any environment. Designed and manufactured in Canada, each Fat Truck meets the highest North American safety standards and has been proven through rigorous real-world testing in Arctic, desert, and jungle conditions.

With serviceability from within the climate-controlled cabin and comfort engineered into every seat, the Fat Truck Series delivers exceptional reliability, operator well being, and peace of mind where it matters most.



NEVER ACCEPTS A REFUSAL

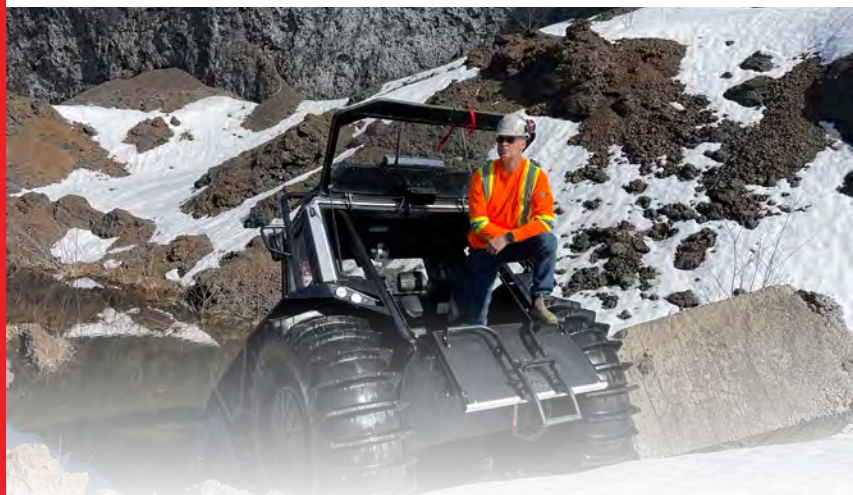
Agile, efficient, and purpose built for extreme terrain, the MN Rentals Fat Truck lineup is engineered to perform where others cannot. Lightweight by design, these off road platforms move confidently through harsh environments and severe weather, improving mobility across diverse landscapes while simplifying the transport of equipment over long distances.

Venture deep into remote terrain with confidence. Every Fat Truck is classified as commercial utility equipment, purpose built for demanding, labour-intensive work, not recreation. While it may not fly to the job site, it moves directly and efficiently to where the work is, saving time, effort, and resources.

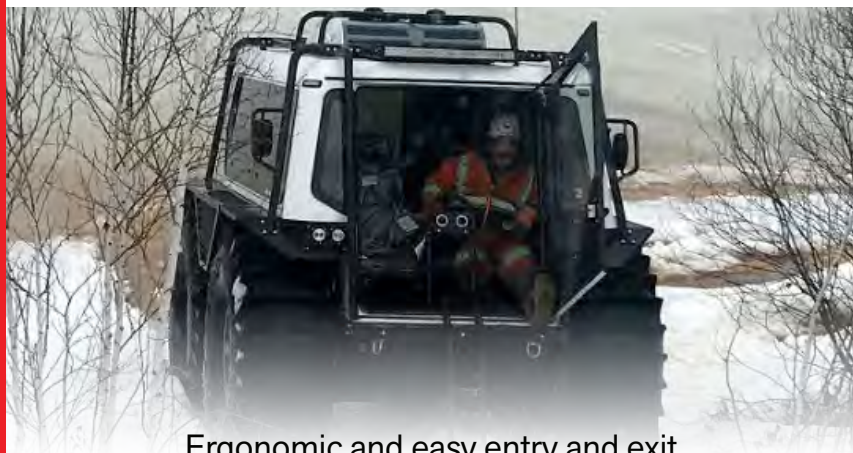
- **Masters All Terrains**
- **Thrives in Water and on Land**
- **Conquers Mud with Ease**
- **Effortlessly Navigates Snow**
- **Emerges from Water onto Ice**
- **Glides Gracefully on Sand**
- **Sails Seamlessly through Swamps**
- **Tackles Fallen Trees**
- **Dominates Rocky Terrain**



Completely amphibious, propelled by tires



Climb 35-Degree Slopes



Ergonomic and easy entry and exit



ITS EXCEPTIONAL CAPABILITY LIES IN ITS ADAPTABILITY

The range of off-road utility applications is as demanding as the environments hydro crews work in every day.

Across transmission corridors, right-of-ways, flood zones, and remote infrastructure, the advantages remain consistent. This platform moves personnel, tools, and equipment into hard-to-access locations faster, more safely, and with greater control. Ultra-low-pressure tires reduce ground disturbance, helping crews complete critical work while minimizing environmental impact.

Reliable, capable, and easy to operate, the only real challenge is deciding which crew gets the keys.

INDUSTRIAL APPLICATIONS

- **Utilities/Powerlines**
- **Oil & Gas**
- **Wildland Firefighting**
- **Search & Rescue**
- **Drilling & Pipeline**
- **Mining & Exploration**
- **Government**
- **Forestry**
- **Humanitarian Aid/Disaster Response**
- **Construction**
- **Recreation**
- **Tailor-Made Solutions**





Energy Sector



Utilities/Powerlines



Wildland Firefighting

GENERATING EXCITEMENT WAS A DELIGHTFUL SIDE EFFECT OF OUR ENGINEERING EFFORTS

Seeing someone's first reaction to a MN Rentals Fat Truck never gets old. It delivers both excitement and exceptional, purpose-built performance.

These rugged machines may catch your eye, but it is the tire performance that truly sets them apart. Using safe, filtered fresh air, tire pressure can be adjusted on the move to match changing terrain and maximize efficiency. Fully inflated or aired down, the result is confident access to locations once thought unreachable.





TUBELESS ULTRA-LOW-PRESSURE TIRES

The strength and reliability of the suspension system, combined with puncture resistant, robust, and highly flexible tires, deliver exceptional ground adhesion across all terrains. Designed to adapt seamlessly to snow, water, sand, mud, and hard surfaces, the tires self adjust using clean, filtered air to maintain optimal traction and confident mobility in demanding conditions.



Proven tread for thick mud propulsion.



Presets and variable pressure control at the touch of a button



Maximum speed of 40 km/hr

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EMBRACE LIMITLESSNESS

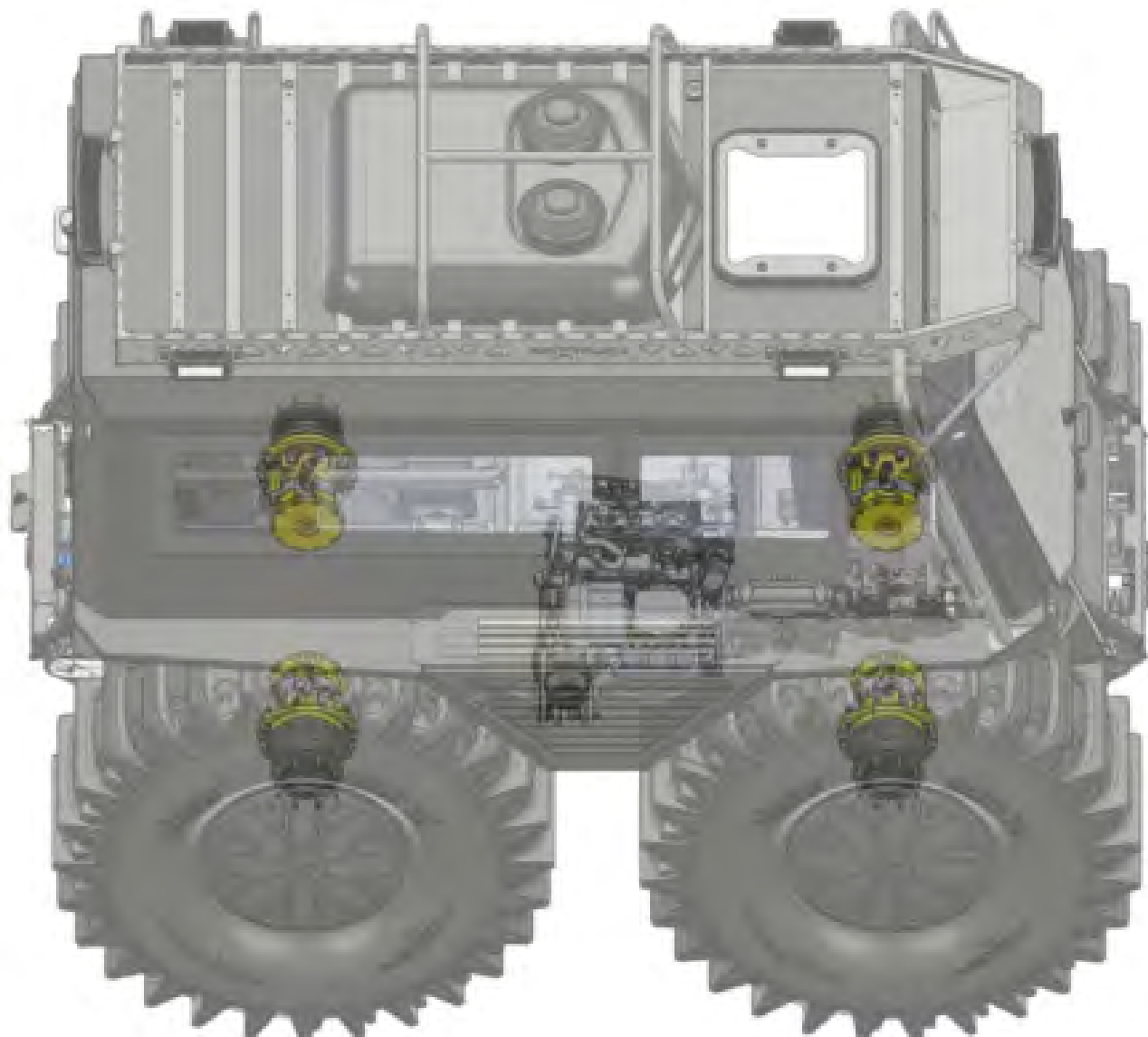
We listened, and we acted.

Over the past several years, MN Rentals has strengthened its foundation and raised the bar across the organization. This progress is not about words. It is about delivering real results in the field.

That commitment is reflected in the next generation of Fat Truck platforms under the FT series. Built on experience, feedback, and continuous improvement, the FT models are designed to perform in the most demanding environments.

At MN Rentals, we embrace a mindset of limitlessness. As we move forward, we are shifting into high gear with the FT series and an exciting road ahead.





No drive belts. All 2026 FT models are powered by independent hydraulic motors at each wheel, resulting in greater reliability and far less downtime.



Automatic Safety Brakes



Hydrostatic Transmission



960 CCA Batteries

THERE IS ABSOLUTELY NO SPACE FOR ANY DOUBTS OR HESITATIONS IN THIS PLACE

In the toughest off-road environments, from steep inclines and heavy timber to deep ruts and rock fields, the MN Rentals Fat Truck Series is built to perform. Designed for the demanding conditions you face every day, its advanced hydrostatic drive and single joystick control deliver precise handling and effortless maneuverability across any terrain. With an exceptionally low center of gravity, the Fat Truck provides confident, stable mobility so your team can focus on the work ahead.



ACCESSORIES



110V Heater – engine and transmission



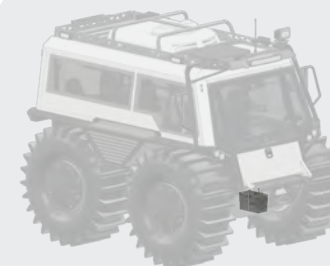
35,000 BTU heater



4-corner LED beacon
amber lights



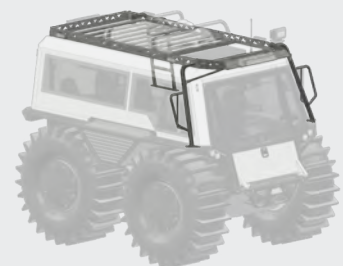
4-way backup camera



Additional battery



Additional fuel tank



Additional roof rack with
front brush guard



Air conditioning



Backup alarm



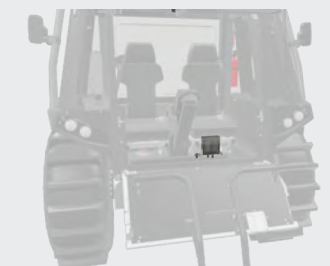
Backup camera



Custom color



D-rings



Front feet heater



Front LED light



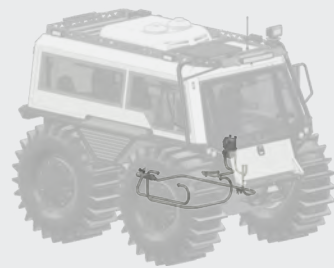
Front mirrors



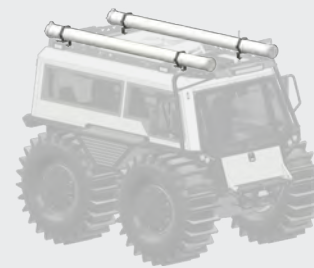
Front winch



Fuel cab heater



Fuel heater for engine
water and transmission oil



Hot sticks storage tubes



Inclinometer with alarm



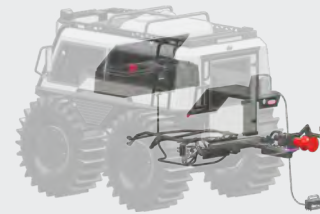
Ladder rack



Pintle hook



Radio Bluetooth



Rear capstan winch



Rear forward facing
seats



Rear hitch receiver



Rear LED light bar



Rear ROPS



Rear seats with 2-pts
safety belts



Rear seats with 3-pts
safety belts



Search light



Side ladder for roof



Side working LED lights
front



Side working LED lights
rear



Storage box



Stretcher lift



Super Fat tires



Tailgate with ladder



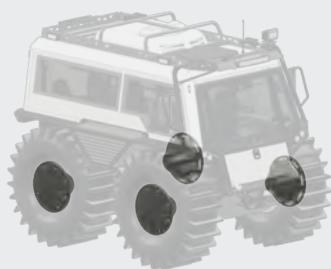
Tow bar



Variable cooling fan



Ventilation fan



Wheel Pod™



Emergency tire
repair kit

TRANSPORTING UNPRECEDENTED PAYLOADS HAS BECOME A TANGIBLE REALITY

Achieving demanding objectives takes determination, the right team, and the right equipment. The MN Rentals Fat Truck FT5 is built to move people, equipment, and supplies into the most challenging environments. All eight wheels are independently powered by their own hydraulic motors, while multi-axis articulated steering and intuitive joystick control manage both the front and rear sections for maximum traction and control. Load up and see just how much more is possible.

8X8 KEY FEATURES

- **Eco-friendly Stage V Cummins 173HP Diesel Engine**
- **Centralized Tire Inflation Suspension System**
- **Hydraulic Motors on Each Wheel (no belts or chains)**
- **Loading Capacity of up to 16 People**
- **Loading Capacity of up to 5000 lbs**
- **Capable of utilizing the patented RufDiamond Hook & Lift System**





5000 Pounds of Payload



Auxiliary Hydraulic Hookups



Loading Capacity of up to 16 people

BECAUSE YOUR CALLING IS THE MISSION

For paramedics and emergency first responders, every call demands access, control, and care under pressure.

When fire, flooding, deep snow, or remote terrain block conventional routes, this platform delivers reliable reach and stability.

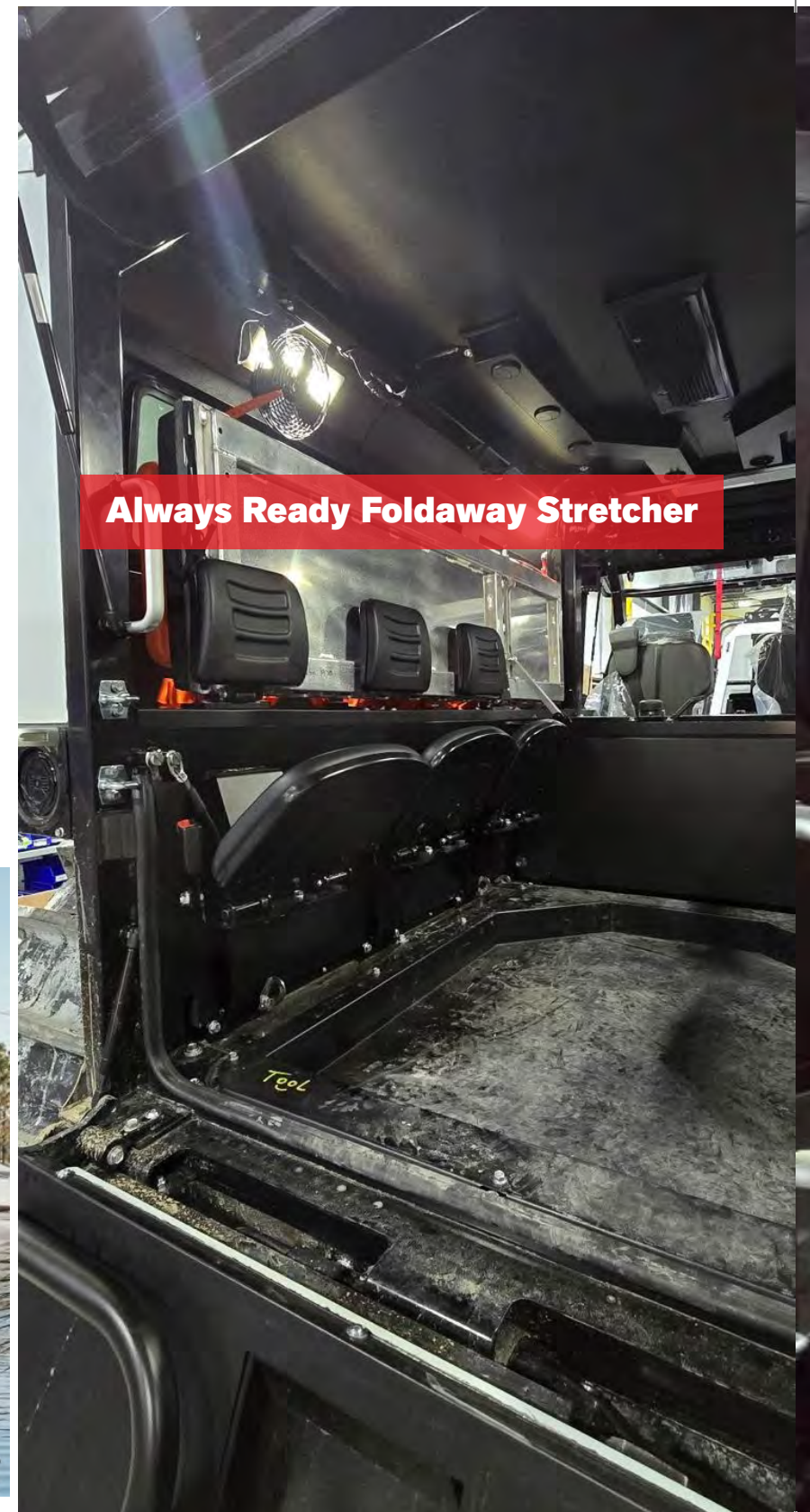
A climate-controlled cabin supports patient care in extreme conditions, while dedicated wall-mounted locations keep critical medical equipment secure and within reach.

An integrated stretcher mounting system provides a stable environment for safe patient transport.

Built to perform when conditions are at their worst, it is ready for every emergency.



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FT2 PICKUP



MIIKANA NORTH
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FAT^XTRUCK[®]

INDUSTRIAL OFF-ROAD UTILITY VEHICLES



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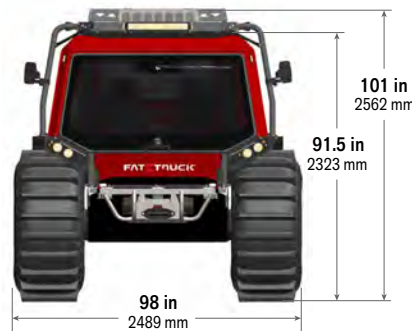
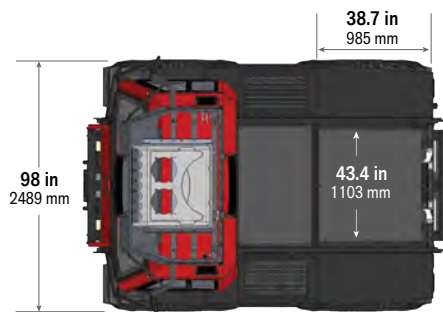
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Lake Helen Reserve,
Nipigon, ON P0T 2J0
403-850-6956 | darell@mnrentals.ca
mnrentals.ca

FT2 PICKUP



SPECIFICATIONS

PERFORMANCE		ENGINE		TIRES		OPTIONS
Payload on land	2000 lb (905 kg)	Make	HATZ	Front & Rear	FAT TRUCK® LGP 52 x 24 x 20 in	
Payload on water	1500 lb (679 kg)	Model	3H50TICD	Pressure	0.5 to 6 PSI (0.0035 to 0.42 kg/cm²)	Air conditioning
Passenger capacity	4 (2 front + 2 rear)	Emission standards	EPA Tier 4 final EURO Stage V	FUEL SYSTEM		Front winch
Maximum speed on land	20 mph (32 km/h)	Number of cylinders	3 cylinders	Capacity	19.5 US Gal (74 L)	Additional battery
Maximum speed on water	3.1 mph (5 km/h)	Displacement	89 po³ (1.46 L)	Average fuel autonomy	12 h	Rear hitch
Maximum uphill & downhill	35°/ 70%	Horsepower @ 2400 RPM	56 hp (42 kW)	STANDARD EQUIPMENT		Front and rear shackles
Maximum sidehill	22°/ 40%	Torque @ 1600 RPM	136 lb-ft (184 N-m)	Standard color: Black		Studs for ice
Turning radius	0°	Cooling system	Liquid cooled	Super Fat Tires ^{MD}		Engine & hydraulic heater 110 V
Base vehicle shipping weight	4200 lb (1900 kg)	ELECTRICAL		Front doors		Canopy with openable windows, dome light
Ground pressure fully loaded	2 lb/po² (0.14 kg/cm²)	Voltage	12 V	Operator seats		Heater/Defroster
SAFETY FEATURES		Alternator capacity	110 A	Lights: Front, brakes, position, flashers, dome		Extra heater
ROPS	ISO 3471	Battery capacity	960 CCA	Electric horn		Front windshield with wiper
EPA / Emission	Tier 4 Final/Stage V	Battery type	AGM	Fire extinguisher 2.5 lb ABC		Custom color
Brakes	Automatic safety brake	TRANSMISSION		2 front seats with 3-point seat belts		Front roof rack
DIMENSIONS		Type	Hydrostatic	Rear tailgate with ladder		Rear roof rack
Height with roof rack	91.5 in (2323 mm)	BRAKES		Retractable front ladder and handles		Rear vinyl canopy
Height with air conditioning	101 in (2562 mm)	Brakes	Positive deceleration through hydrostatic transmission	Bilge pump		Exterior mirrors
Length	129 in (3283 mm)	Parking brakes	Brake disc applied, pressure released	First aid kit		Back-up camera
Width	98 in (2489 mm)			Front and rear bumpers		Back-up alarm
Ground clearance	18 in (457 mm)			Lockable fuel cap		4-Way camera system
CONTROLS				Cup holders		Rear ROPS
Controller	Microprocessor			Operator & Maintenance manual		Rear seats with safety belts
Steering	Joystick					Directional light with remote control
Display	Color display					Front, side and rear light LED bar
WARRANTY						LED strobe light
Limited 1 year / 1000 hours (Whichever comes first)						Electronic inclinometer
						Cold weather package
						Ventilation fan
						Storage box
						Tow package
						Wheel Pods TM
						Transportation trailer
						Amphibious trailer



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FT3 PICKUP



MIIKANA NORTH
Rentals and Service Ltd.

FATXTRUCK®

INDUSTRIAL OFF-ROAD UTILITY VEHICLES



WE'LL GET YOU THERE™



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Rentals and Service Ltd.

2 Gas Road, PO Box 489
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403-850-6956 | darell@mnrentals.ca
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FT3 PICKUP



SPECIFICATIONS

PERFORMANCE

Payload on land	3000 lb (1357 kg)
Payload on water	2200 lb (998 kg)
Passenger capacity	8 (2 front + 6 rear)
Maximum speed on land	25 mph (40 km/h)
Maximum speed on water	3.1 mph (5 km/h)
Maximum uphill & downhill	35°/ 70%
Maximum sidehill	22°/ 40%
Turning radius	0°
Base weight	6500 lb (2941 kg)
Ground pressure fully loaded	1.6 lb/po ² (0.11 kg/cm ²)

SAFETY FEATURES

ROPS	ISO 3471
EPA	Stage V
Brakes	Automatic safety brake

DIMENSIONS

Height with roof rack	103 in (2620 mm)
Height with air conditioning	111.4 in (2830 mm)
Length	147 in (3730 mm)
Width	100 in (2540 mm)
Ground clearance	25.5 in (650 mm)

CONTROLS

Controller	Microprocessor
Steering	Joystick
Display	Color display

WARRANTY

Limited 1 year / 1000 hours (Whichever comes first)

ENGINE

Make	HATZ
Model	4H50TICD
Emission standards	EPA Tier 4 Final EURO Stage V
Number of cylinders	4 cylinders
Displacement	1.95 L
Horsepower	74 hp (55 kW)
Torque @ 1400 RPM	177 lb-ft (240 N-m)
Cooling system	Liquid cooled

ELECTRICAL

Voltage	12 V
Alternator capacity	370 A
Battery capacity	960 CCA
Battery type	AGM

TRANSMISSION

Type	Hydrostatic
Final drive	4 Hydraulic motors

BRAKES

Brakes	Positive deceleration through hydrostatic transmission
Parking brakes	Brake disc applied pressure released

TIRES

Front & Rear	FAT TRUCK® 1640 x 640 x 610
Pressure	0.5 to 4.5 PSI (0.07 to 0.31 BAR)
Pressure control	Automatic pressure control

FUEL SYSTEM

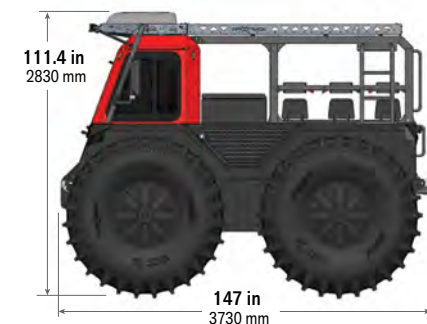
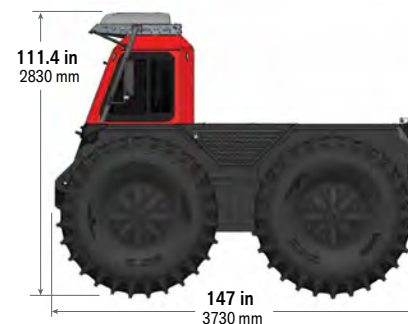
Capacity	22 US Gal (83 L)
Average fuel autonomy	12 h

STANDARD EQUIPMENT

Standard color: Red or white
 Lockable door
 2 front seats with 3-points seat belts
 2 openable side windows
 Ventilation fan
 Lights: Front, brakes, position, flashers, dome
 4 corner LED beacon amber lights
 Backup alarm
 Front mirrors
 Front and rear bumpers with hitch
 Front and rear ladder with grab handles
 Front roof rack
 Electric horn
 Inclinator with alarm
 Backup camera or 4-way backup camera
 Master cut-off switch
 Cup holders
 2 x 12 V charging ports
 Lockable fuel cap
 D rings
 Bilge pump
 Wheel Pods™
 Fire extinguisher 2.5 lb ABC
 First aid kit
 Operator & Maintenance manual

OPTIONS

Custom color
 Front LED light bar
 Rear LED light bar
 Side working LED lights front and rear
 Search light
 Air conditioning
 Front feet heater
 Fuel heater for engine water
 and transmission oil
 110 V heater cold engine water
 and transmission oil
 Rear seats with 2 pts safety belts
 Rear seats with 3 pts safety belts
 4-forward facing seats
 Rear rack with side ladder
 Additional battery
 Front and/or rear winch
 Rear capstan winch
 Studs for ice
 Hot sticks storage tubes
 Ladder rack
 Storage box
 Pintle hook
 Radio Bluetooth®



FT3 WAGON



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FATXTRUCK®
INDUSTRIAL OFF-ROAD UTILITY VEHICLES



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FT3 WAGON



SPECIFICATIONS

PERFORMANCE

Payload on land	3000 lb (1357 kg)
Payload on water	2200 lb (998 kg)
Passenger capacity	8 (2 front + 6 rear)
Maximum speed on land	25 mph (40 km/h)
Maximum speed on water	3.1 mph (5 km/h)
Maximum uphill & downhill	35° / 70%
Maximum sidehill	22° / 40%
Turning radius	0°
Base weight	6900 lb (3122 kg)
Ground pressure fully loaded	1.6 lb/po ² (0.11 kg/cm ²)

SAFETY FEATURES

ROPS	ISO 3471
EPA	Stage V
Brakes	Automatic safety brake

DIMENSIONS

Height with roof rack	109 in (2763 mm)
Height with air conditioning	115.2 in (2927 mm)
Length	147 in (3730 mm)
Width	100 in (2540 mm)
Ground clearance	25.5 in (650 mm)

CONTROLS

Controller	Microprocessor
Steering	Joystick
Display	Color display

WARRANTY

Limited 1 year / 1000 hours (Whichever comes first)

ENGINE

Make	HATZ
Model	4H50TICD
Emission standards	EPA Tier 4 Final EURO Stage V
Number of cylinders	4 cylinders
Displacement	1.95 L
Horsepower	74 hp (55 kW)
Torque @ 1400 RPM	177 lb-ft (240 N-m)
Cooling system	Liquid cooled

ELECTRICAL

Voltage	12 V
Alternator capacity	370 A
Battery capacity	960 CCA
Battery type	AGM

TRANSMISSION

Type	Hydrostatic
Final drive	4 Hydraulic motors

BRAKES

Brakes	Positive deceleration through hydrostatic transmission
Parking brakes	Brake disc applied pressure released

TIRES

Front & Rear	FAT TRUCK® 1640 x 640 x 610
Pressure	0.5 to 4.5 PSI (0.07 to 0.31 BAR)
Pressure control	Automatic pressure control

FUEL SYSTEM

Capacity	22 US Gal (83 L)
Average fuel autonomy	12 h

STANDARD EQUIPMENT

Standard color: Red or white
Lockable doors
2 front seats with 3-points seat belts
4 sliding side windows with bug screen
Lights: Front, brakes, position, flashers, dome
4 corner LED beacon amber lights
Backup alarm
Front mirrors
Front and rear bumpers with hitch
Front and rear ladder with grab handles
Rear roof rack with side ladder
Electric horn
Inclinometer with alarm
Backup camera or 4-way backup camera
Master cut-off switch
Cup holders
3 x 12 V charging ports
Lockable fuel cap
D rings
Bilge pump
Wheel Pods™
Fire extinguisher 2.5 lb ABC
First aid kit
Operator & Maintenance manual

OPTIONS

Custom color
Front LED light bar
Rear LED light bar
Side working LED lights front and rear
Search light
Air conditioning
Ventilation fans
35 000 BTU cab heater
Front feet heater
Fuel cab heater
Fuel heater for engine water
and transmission oil
110 V heater cold engine water
and transmission oil
Rear seats with 2 pts safety belts
Rear seats with 3 pts safety belts
4-forward facing seats
Additional battery
Front, rear winch
Rear capstan winch
Studs for ice
Hot sticks storage tubes
Ladder rack
Storage box
Pintle hook
Radio Bluetooth®



FT5 HAULER



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FT5 HAULER



SPECIFICATIONS

PERFORMANCE

Payload Front Car	1000 lb (452 kg)
Payload Rear Car	4000 lb (1810 kg)
Passenger capacity	4 front
Maximum speed on land	25 mph (40 km/h)
Maximum speed on water	3.1 mph (5 km/h)
Maximum uphill & downhill	35° / 70%
Maximum sidehill	22° / 40%
Turning radius	24 ft (7.3 m)
Basic vehicle weight	13 000 lb (5910 kg)
Ground pressure loaded	1.9 psi (0.13 bar)

SAFETY FEATURES

ROPS	ISO 3471
Brakes	Automatic safety brake

DIMENSIONS

Height	111 in (2794 mm)
Overall length	322 in (8179 mm)
Width	100 in (2540 mm)
Ground clearance	25 in (635 mm)

CONTROLS

Controller	Microprocessor
Steering	Joystick
Display	Rugged touch screen

ELECTRICAL

Voltage	12 V
Alternator capacity	150 A
Battery capacity	2 x 930 CCA
Battery type	AGM

WARRANTY

Limited 1 year / 1000 hours (Whichever comes first)

ENGINE

Make	Cummins
Model	F3.8 Turbo diesel
Emission standards	EPA Tier 4 final EURO Stage V
Number of cylinders	4 cylinders
Displacement	232 in ³ (3.8 L)
Horsepower @ 2500 RPM	173 HP (129 kw)
Torque @ 1500 RPM	457 lb-ft (620 N-m)
Cooling system	Liquid cooled

FUEL SYSTEM

Capacity	45 US Gal (170 L)
Driving range	186 miles (300 km)
Average fuel autonomy	12 h
Urea tank	8.33 US gal (31.5 L)

POWERTRAIN

Type	Hydrostatic
Final drive	8 x Hydrostatic motors

BRAKES

Brakes	Positive deceleration through hydrostatic transmission
Park brakes	Brake disc applied pressure released

TIRES

Front & Rear	FAT TRUCK® LGP 1640 x 640 x 610
Pressure	0.5 to 6 psi (0.07 to 0.41 bar)
Pressure control	Presets and variable pressure control

FRONT CAR STANDARD EQUIPMENT

Lockable doors
Ladder, steps, grab handles
2 x Seats with 3-points seat belts
Lights (LED): Front, brakes, position, flashers, dome
LED beacon lights
Front LED bar
Electric horn
Heater/Defroster
Back up camera 4 way camera system
Electronic inclinometer
Roof hatch
Brush guard
Exterior mirrors
Lockable fuel cap
Bilge pump
Front bumper
4 x Sliding side windows
2 x D-rings
Standard color: Red or White
LED rear light bar
First aid kit
Emergency hammer
Fire extinguisher 2.5 lb. ABC
Operator & Maintenance manual
Wheel pods™

FRONT CAR OPTIONS

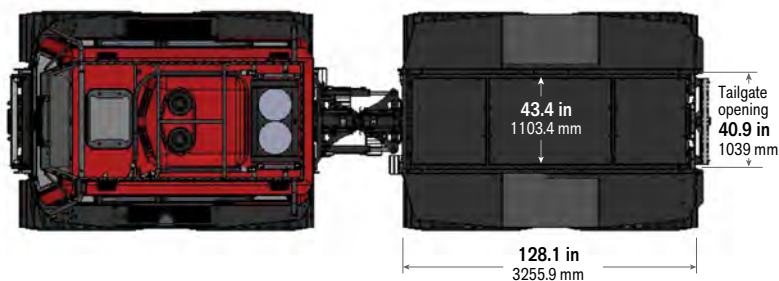
Custom cab colors
Air conditioning
Rear seats with seat belts
Bluetooth® radio with speakers
Side working LED lights
Searchlight with remote control
2 x Front forward facing seat on the back
Electric front winch 12 000 lb
Studded tires for ice
110 V AC engine block & hydraulic tank heater
4 x Circulating fans
Cold weather package:
Front 6000 BTU heater for feet
Rear diesel cab heater
Diesel coolant heater

REAR CAR STANDARD EQUIPMENT

LED stops, signals, backup lights
Bilge pump
Backup alarm
Rear hitch
Tail gates with ladder
8 x Tie downs
Wheel pods™
2 x D-rings

REAR CAR OPTIONS

Fender tool box
Exterior storage box



FT5 WAGON



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INDUSTRIAL OFF-ROAD UTILITY VEHICLES



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FT5 WAGON



SPECIFICATIONS

PERFORMANCE

Payload Front Car	1000 lb (452 kg)
Payload Rear Car	3000 lb (1364 kg)
Passenger capacity	16 (4 front + 12 rear)
Maximum speed on land	25 mph (40 km/h)
Maximum speed on water	3.1 mph (5 km/h)
Maximum uphill & downhill	35° / 70%
Maximum sidehill	22° / 40%
Turning radius	24 ft (7.3 m)
Basic vehicle weight	14 000 lb (6350 kg)
Ground pressure loaded	1.9 psi (0.13 bar)

SAFETY FEATURES

ROPS	ISO 3471
Brakes	Automatic safety brake

DIMENSIONS

Height	111 in (2794 mm)
Overall length	325 in (8255 mm)
Width	100 in (2540 mm)
Ground clearance	25 in (635 mm)

CONTROLS

Controller	Microprocessor
Steering	Joystick
Display	Rugged touch screen

ELECTRICAL

Voltage	12 V
Alternator capacity	370 A
Battery capacity	2 x 930 CCA
Battery type	AGM

ENGINE

Make	Cummins
Model	F3.8 Turbo diesel
Emission standards	EPA Tier 4 final EURO Stage V
Number of cylinders	4 cylinders
Displacement	232 in³ (3.8 L)
Horsepower @ 2500 RPM	173 HP (129 kw)
Torque @ 1500 RPM	457 lb-ft (620 N-m)
Cooling system	Liquid cooled

FUEL SYSTEM

Capacity	45 US Gal (170 L)
Driving range	186 miles (300 km)
Average fuel autonomy	12 h
Urea tank	8.33 US gal (31.5 L)

POWERTRAIN

Type	Hydrostatic
Final drive	8 x Hydrostatic motors

BRAKES

Brakes	Positive deceleration through hydrostatic transmission
Park brakes	Brake disc applied pressure released

TIRES

Front & Rear	FAT TRUCK® LGP 1640 x 640 x 610
Pressure	0.5 to 6 psi (0.07 to 0.41 bar)
Pressure control	Presets and variable pressure control

FRONT CAR STANDARD EQUIPMENT

Lockable doors
Ladder, steps, grab handles
2 x Seats with 3-points seat belts
Lights (LED): Front, brakes, position, flashers, dome
LED beacon lights
Front LED bar
Electric horn
Heater/Defroster
Back up camera 4 way camera system
Electronic inclinometer
Roof hatch
Brush guard
Exterior mirrors
Lockable fuel cap
Bilge pump
Front bumper
Wheel pods™
4 x Sliding side windows
2 x D-rings
Standard color: Red or White
First aid kit
Emergency hammer
Fire extinguisher 2.5 lb. ABC
Operator & Maintenance manual

FRONT CAR OPTIONS

Custom cab colors
Air conditioning
Rear seats with seat belts
Bluetooth® radio with speakers
Side working LED lights
Searchlight with remote control
2 x Front forward facing seat on the back with 2-points seat belts
Electric front winch 12 000 lb
Studded tires for ice
110 V AC engine block & hydraulic tank heater
4 x Circulating fans
Cold weather package:
Front 6000 BTU heater for feet
Rear diesel cab heater
Diesel coolant heater

REAR CAR STANDARD EQUIPMENT

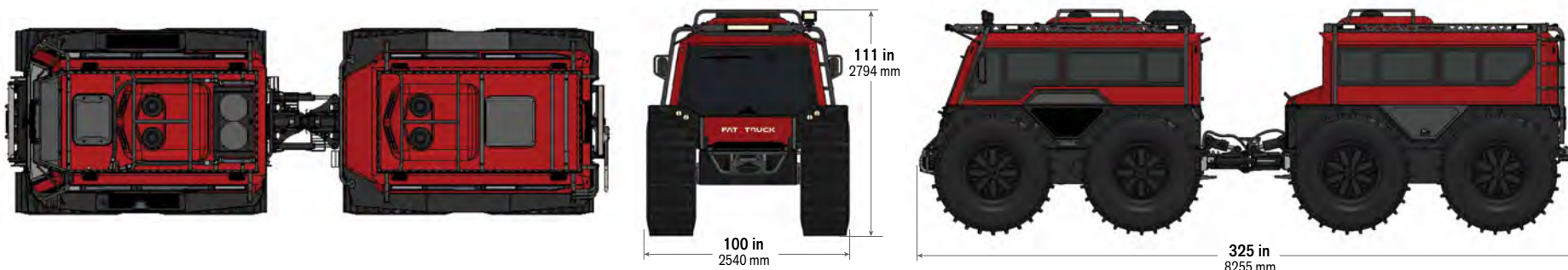
4 x Circulating fans
Diesel air heater
4 x Sliding windows
Communication system
Backup camera
Roof rack with ladder
Emergency hammer
Fire extinguisher 2.5 lb. ABC
4 x Domes lights
Rear LED light bar
2 x Rear beacon lights
2 x USB charging port
2 x 12 V standard
LED stops, signals, backup lights
Bilge pump
Backup alarm
Rear hitch
Wheel pods™
2 x D-rings

REAR CAR OPTIONS

Side working lights
Roof escape hatch
Fender tool box
12 x Seats with 3-points seat belts
Custom cab colors
Air conditioning
Diesel air heater
Side storage baskets
6 x Cup holders

WARRANTY

Limited 1 year / 1000 hours
(Whichever comes first)



HLP - Hook Lift Platform

The Hook Lift Platform on a FT5 Hauler, offers significant competitive advantages by providing greater versatility and efficiency in operations. It allows users to quickly switch between different types of loads and containers, thus optimizing work time and improving productivity. Additionally, the mini lift system makes transporting materials safer and more organized, reducing handling time and enhancing the Fat Truck's load capacity.



Demountable Lift Platform (DLP)

The Demountable Legs Platform of the FT5 Hauler makes it easier to load, unload, and safely handle heavy equipment or materials without the need for external cranes. This system allows you to lower the platform to ground level and lift it back up remotely, optimizing operations in challenging terrains.





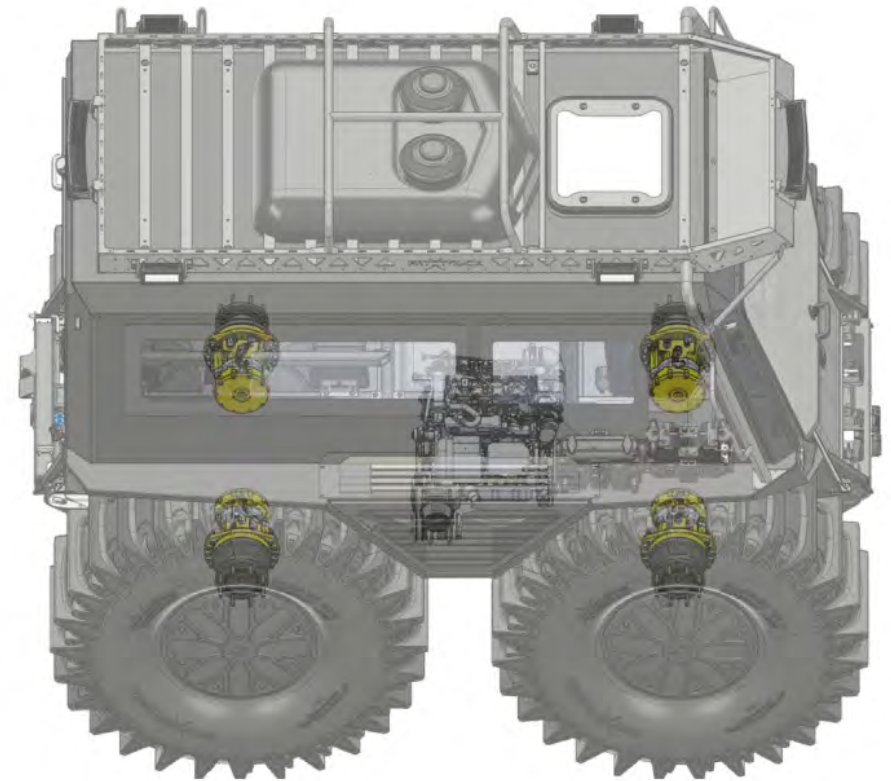
Fat Truck Training Professional Certification Course

NORCAT has trained hundreds of operators from Hydro Utilities, Mining Exploration, Mining Emergency Services, Police Services, and the Canadian Armed Forces. In other words, if the job is serious and the environment is unforgiving, they have probably trained someone for it. Through a strong partnership between NORCAT and Miikana North Rentals, this experience is brought together to deliver truly industry leading operator training.

The program ensures crews fully understand what the vehicle can do, what it should not do, and how to tell the difference before things get sporty. Operators learn how to use the platform effectively across changing terrain and conditions, while applying sound judgement when it matters most. The focus throughout is safe, confident operation in real world environments, because capability is impressive, but control and good decision making are what keep crews going home at the end of the day.

TRUSTED by our Armed Forces





MIIKANA NORTH
Rentals and Service Ltd.

In all instances, vehicle load capacities have been taken into consideration. It is imperative that operators and passengers remain seated at all times while inside the Fat Truck vehicle. The operation of Extreme Terrain Vehicles can be hazardous, and improper use may result in serious injury or fatality. Operators and passengers must wear approved personal protective equipment when operating Extreme Terrain Vehicles. When operating in water, always wear a personal flotation device. Utilize designated handholds and remain fully inside the vehicle at all times. Prior to operation, each operator must thoroughly read and understand the operator's manual. Follow all instructions and warnings. It is highly recommended that operators complete a recognized safe operator course prior to operating the vehicle. Avoid sudden manoeuvres on paved surfaces, aggressive acceleration during turns, and operating across steep side slopes. Do not engage in stunt driving and avoid excessive speeds, particularly on challenging terrain.

Operating under the influence of alcohol or drugs is strictly prohibited. Do not discharge firearms or rest bows against the Fat Truck. Some vehicle applications depicted are for illustrative purposes only and are not offered by Fat Truck. Certain images or applications may be sourced from third parties. Fat Truck joins conservation groups worldwide in encouraging respect for both public and private lands. Operate only in designated areas or on approved lands. Preserve future access by demonstrating environmental stewardship, compliance with local laws, and consideration for the rights of others. All materials and specifications are subject to change without notice. Specifications, claims, and information provided are based on current knowledge and available published materials.

WE SAFELY MAKE THE WAY



MIIKANA NORTH
Rentals and Service Ltd.

FAT X TRUCK®
INDUSTRIAL OFF-ROAD UTILITY VEHICLES

Get In touch

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