

# 2020 TRAXTER HD5 T

## HIGHLIGHTS

### TOUGH

- Heavy-duty Rotax® engine
- Smooth, durable and responsive transmission
- True Can-Am DNA with a strong identity

### CAPABLE

- Work or ride with confidence
- Meaningful and versatile functionality
- Easy handling and capabilities

### CLEVER

- Advanced comfort and intuitive cockpit with optimized visibility
- Multifunction cargo box with sturdy tailgate and smart storage
- 1-year maintenance free and easy access to key maintenance components



Green

### SPECIFIC TO PACKAGE

- 12-in. steel wheels with 25-in. Maxxis® tires
- VERSA-PRO bench seat
- Central HMW skid plate
- 7.6" digital display
- Rear hitch and tow ball
- Brake holding mechanism

## ENGINE

## HD5

Type	38 hp, Rotax 427 cc single cylinder, liquid cooled
Fuel Delivery System	Intelligent Throttle Control (iTC™) with Electronic Fuel Injection (EFI)
Transmission	CVT, P / R / N / H / L, standard engine braking
Drive Train	Selectable 2WD / 4WD with Visco-Lok® auto-locking front differential
Driving Assistance	Electronic Hill Descent Control ECO™ / ECO Off / Work modes
Power Steering	N/A
Speed category	Up to 60 km/h

## DIMENSIONS / CAPACITIES

L x W x H	305 x 157.5 x 191.8 cm
Wheelbase	211.5 cm
Ground Clearance	26.7 cm
Estimated Dry Weight	593 kg
Cage	ROPS-approved profiled cage. Certified ISO 3471 and OSHA.
Cargo Box Dimensions	96.5 x 138.4 x 30.5 cm
Cargo Box Capacity	272 kg
Tailgate Load Capacity	113.4 kg
Storage Capacity	Total: 11.7 L Under dash (enclosed pocket) : 1.3 L Dash: 6.9 L Armrests and cup holders: 3.5 L
Towing Capacity	680 kg
Payload Capacity	545 kg
Fuel Capacity	40 L
Person Capacity	3

## SUSPENSIONS

Front Suspension	Double A-arm 25.4 cm travel
Front Shocks	Twin tube gas charged shocks
Rear Suspension	TTA with external sway bar 25.4 cm travel
Rear Shocks	Twin tube gas charged shocks

## BRAKES

Front	Dual 220 mm ventilated disc brakes with hydraulic twin-piston calipers
Rear	Single 220 mm ventilated disc brake with hydraulic twin-piston calipers

## TIRES / WHEELS

Front Tires	Maxxis M923J† 25 x 8 x 12 in. (63.5 x 20.3 x 30.5 cm)
Rear Tires	Maxxis M924J† 25 x 10 x 12 in. (63.5 x 25.4 x 30.5 cm)
Wheels	12-in. steel

## FEATURES

Gauge	7.6 in. (19.3 cm) wide digital display with keypad: Speedometer, tachometer, odometer, trip and hour meters, fuel, gear position, ECO / ECO Off / Work modes, seat belt, diagnostics, clock, battery voltage, engine temperature	Lighting	Four 35-W reflectors ensuring a wide visibility and LED tail lights
T-category features	Horn, flashers and position lamps, lateral mirrors, license plate support, hook on front metal bumper	Winch	Prewired for available winch
Battery	12 V (18 amp/h)	Seat	60/40 VERSA-PRO bench seat with passenger bench flipping up, adjustable driver seat, underside hooks and contoured bench to improve entrance/exit of the cab
Magneto	500 W	Protection	Integrated front steel bumper, central HMW skid plate
Instrumentation	Lighter type DC outlet in console (20-A)	Hitch Type	2-in. hitch receiver with tow ball, 7-pin trailer connection (12V)
		Steering Wheel	Adjustable tilt steering

## WARRANTY

Factory	2 years
---------	---------

©2019 Bombardier Recreational Products Inc (BRP). All rights reserved.™, ® and the BRP logo are trademarks of Bombardier Recreational Products Inc. or its affiliates. In the U.S.A., the products are distributed by BRP US Inc. †Visco-Lok is a trademark of GKN ViscoDrive GmbH. †All other trademarks are the property of their respective owners. BRP reserves the right, at any time, to discontinue or change specifications, prices, designs, features, models or equipment without incurring obligation. Some models depicted may include optional equipment. Read the vehicle Operator's Guide and watch the Safety DVD before driving. For your safety: wear a helmet, eye protection and other protective gear. Always remember that riding and alcohol/drugs don't mix. Passenger must be at least 12 years old and able to hold handgrips and plant feet while seated against the backrest. Never engage in stunt driving and avoid excessive speed.

**can-am**



Can-AmOffroad.com