

High Performance. Higher Excitement. You live for recreation and adventure. Every activity is next-level, and you need a side-by-side that can keep up. Meet the all-new Honda Talon 1000X, a vehicle unlike any other. It's rugged, ready, and the complete package – drawing on the uncompromising performance of Honda Pioneer side-by-sides, and the iconic CRF dirt bike lineup, the Honda Talon 1000X has been engineered to enhance racing, trail riding, and rock crawling in ways that true adventurists will appreciate. No matter where excitement takes you, the Honda Talon 1000X puts performance first.

HIGH PERFORMANCE ENGINE

A 999 cc, quick revving, naturally-aspirated, parallel twin, powers the Talon 1000X — this isn't Honda's only 999 cc engine; it builds on years of experience with the Pioneer 1000 and CRF1000L (Africa Twin). Here, it's been updated, refined and tuned to provide increased performance while maintaining Honda engine durability; essentially purpose-built for the Talon 1000X.



HIGH AND LOW RANGE SUB TRANSMISSION

for hills and technical terrain.

Talon is the industry's first sport side-by-side to offer a gear-driven

transmission with a high and low-range. For challenging terrain,

drivers can choose between two traction settings. The Low range

mode reduces the transmission's gear ratio through a sub-trans-

mission like a four-wheel drive truck. The transmission still shifts

through all six gears, giving maximum engine torque and braking

SMART TRANSMISSION

Connected to the 999 cc engine is a fully-automatic six-speed Dualyou're doing, for instance if you are an "aggressive-style driver" it adjusts accordingly the engine character to be more exciting and powerful by increasing engine rpm for shifting up and down.



Clutch Transmission. The transmission's computer uses throttle position and input, rpm, speed and brake input, to determine what kind of driving



HILL START ASSIST

Getting going when you're stopped on a hill can be a bit of an adventure. That's why the Talon 1000X comes standard with Hill Start Assist (HSA). Activated with a dashmounted switch, HSA is designed to automatically maintain sufficient brake pressure so you can move your foot to the gas pedal and you're under way. No more need to two-foot it or heel-and-toe shifting when conquering steep hills - meaning no rollback.



PREMIUM SUSPENSION

Independent front and rear suspension systems—double A-arm in the front, three-link trailing arm in the back—feature Fox Podium 2.0 QS3 (Quick Switch - 3 position) shocks with velocity-sensitive damping and remote reservoirs for exceptional control and heat dissipation during hard riding. Unlike many other adjustable suspensions, which require counting dozens of clicks on each damper, Talon X's premium FOX QS3 system (specially designed for the Talon 1000X chassis), is as simple as adjusting the dial to one of the three settings that cover a broad range of terrain. Comfortable cruising... General sport ... Agressive, or fully-loaded driving. With 371/384 mm (14.6/15.1 in.) of front/rear suspension travel, and 323 mm (12.7 in.) of ground clearance, the Talon X works great virtually everywhere especially on tighter trails.



INTELLIGENT 4WD (I-4WD)

The Talon 1000X includes a suite of stability assist features designed to make your ride safer, easier and more fun. Using technology developed for cars and trucks, this includes Brake Traction Control System (BTCS) and Electronic Brakeforce Distribution (EBD). When I-4WD is engaged using the dashboard-mounted switch, BTCS applies additional drive to the tire with more grip, helping providing better traction.



EXCEPTIONAL GRIP

Mounted on cast aluminum wheels the aggressive Maxxis tires— 28 x 9-15 front; 28 x 11-15 rear—are engineered to grab hard on any surface. They were tuned by Honda and Maxxis experts to optimize comfort and handling performance.

SPORT SEATING

The Talon 1000X offers the comfort, add safety and support of

of soft, thick foam that allows for comfortable all-day adven-

for the use of a 4-point harness system.

deep bucket seats. These large and roomy bucket seats are made

tures. With their aggressive bolstering, the seats are designed to keep the riders in place with the seat belts featuring an over the shoulder fit to confidently secure the driver and passenger while maintaining comfort. They also feature pass-throughs to allow



DURABLE FRAME

To ensure exceptional rigidity, the Talon's square-tube frame is built as one piece that is designed to perform and is incredibly durable. The frames undergo a two-step process designed to maximize their durability. First, they are fully dipped in an electrostatic application process for full coverage inside and out, next the frames are powder coated. This two-step process is designed to prevent corrosion and chipping.



SECURE PASSENGER DESIGN

The convenient passenger grab handle helps passengers feel more secure while enjoying the ride. The handle also features a "quick adjust" mechanism, which allows you to adjust and lock it into virtually any position with an unique cam-lock system, meaning that there's no play... so no rattle, or vibration. Also the passenger floor has a raised area on each side to provide secure footing.



comfort and convenience.

PERFECT POSITION



The drivers seat features a robust automotive grade adjuster,

helping the driver to be in the perfect driving position –

the driver and passenger with the ultimate in confidence,

The Honda Talon's interior design and ergonomics set it apart from the competition. It is specifically focused on providing

OPTIMUM VISIBILITY

Super-bright LED headlights with a Low and High beam provide excellent lighting performance for enhanced visibility at night.





Displacement & Engine Type 999 cc liquid-cooled longitudinally mounted naturally-

aspirated parallel-twin cylinder

Valve Train

Unicam, OHC, 4 valves

Fuel Delivery

PGM-FI electronic fuel injection with

46 mm throttle body

Transmission

Fully Automatic, Six-speed plus Reverse, Dual Clutch Transmission with Sport Mode and Manual Mode with Paddle Shifting. High/Low Range Sub-transmission,

Switchable 2WD / I-4WD

Power Steering

Electric Power Steering with speed and

force-sensing inputs

Front Suspension Independent double A-arm with Fox Podium 2.0 QS3 (Quick Switch – 3 position) hydraulic shocks and sway bar; 371 mm (14.6 in.) travel

Rear Suspension 3-Link trailing arm with Fox Podium 2.0 QS3 (Quick Switch - 3 position) hydraulic shocks and sway bar;

384 mm (15.1 in.) travel

Tires

Front: Maxxis, 28 x 9 – 15/ Aluminum wheels Rear: Maxxis. 28 x 11 - 15 / Aluminum wheels

Brakes

Front: Dual 250 mm disc brakes with twin

piston calipers

Rear: Dual 250 mm disc brakes with twin piston calipers and EBD (Electronic Brakeforce Distribution)

136 kg (300 lb.) Cargo Capacity

Dimensions

3,147 mm (123.9 in.) Length Width 1,626 mm (64 in.) 1,913 mm (75.3 in.) Height

Ground

323 mm (12.7 in.)

Wheelbase

2,225 mm (87.6 in.)

Curb Weight*

676 kg (1,490 lb.) - Including required fluids

Fuel Capacity

27.6 litres (4.2 litre reserve)

ADD A LITTLE EXTRA

Want to add a personal touch to your new Talon 1000X? Honda makes upgrading your Talon easy with a wide selection of accessories designed to fit perfectly. work flawlessly, and provide years of trouble free enjoyment.

· 40" LED Light Bar

 Windshield Wiper Washer Kit

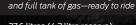
- Rear View Mirror
- Side Mirrors
- Winch
- Glass Windshield

- Aluminum Front Bumper
- Aluminum Rear Bumper
- Frame Skid Plates
- Floor Mats
- Talon™ Audio System by SSV Works

View the complete line of accessories at:







Colour

Pearl Red / Metallic Grey





Honda ATVs & Power Equipment Canada





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HONDA

TM Trademark of Honda Motor Co., Ltd. Riding a motorcycle, ATV or side-by-side can be hazardous. Honda Pioneer is recommended for drivers 16 years of age and older, and tall enough to wear the seat belt properly and reach all the controls. The passenger should also be tall enough for the seat belt to fit properly and brace themselves, if needed, by placing both feet firmly on the floor while grasping the hand hold. For your safety, always wear a helmet, eye protection and protective clothing whenever you ride. Never ride under the influence of drugs or alcohol. Never engage in stunt riding. Inspect your vehicle before riding, read your owner's manual, and Honda recommends that all riders take a rider training course. Always obey local laws, use common sense and respect the rights of others when you ride. Whenever you ride off-road, always stay on established trails in approved riding areas. Make sure you obtain written permission before riding on private land. Keep your riding area clean and never modify the spark arrestor or exhaust system. Some of the technologies described in this brochure come with limitations. See owner's manual for complete details. Specifications, descriptions and illustrations contained in this brochure are based on information believed to be correct at the time this publication was approved for printing. Although descriptions, specifications, model images, colours and accessories are believed to be correct, accuracy cannot be guaranteed. Errors and omissions excepted. Specifications are subject to change without notice. All specifications in this brochure apply only to models sold and registered in Canada by an authorized dealer. Some of the models and/or accessories may not be exactly as shown. Some or all of the accessories described or illustrated in this brochure may not be standard and may be available only at an extra cost. Visit honda.ca for additional safety information.



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