2024 Can-Am Outlander X Xc 1000R Price in Kaliningrad is 1 450 000 ₽



Year

Manufacturer

Model Name

Trim Name

VIN

Engine Type

Engine Power

Cooling System

Displacement

2024

Can-Am®

Outlander X xc

1000R

3JBLXAX41RJ000093

Rotax® V-twin

91 hp

liquid-cooled

976 cc

• Fuel System Intelligent Throttle Control (iTCTM) with Electronic Fuel

Injection (EFI)

• Ignition RF Digitally Encoded Security System (D.E.S.S.TM)

• Drivetrain Selectable 2WD / 4WD with Visco-Lok QE auto-locking

front differential | Driving Assistance: ECO / Standard /

Sport modes Intelligent Engine Braking (iEBTM)

• Transmission CVT L / H / N / R / P

Steering Tri-Mode Dynamic Power Steering (DPSTM)

• Suspension

• Front Suspension Arched double A-arm with front sway bar

• Front Travel (in./cm.) 9.2 in. (23.3 cm)

• Front Shocks FOX 1.5 PODIUM RC2

• Rear Suspension Torsional Trailing arm Independent (TTI)

• Rear Travel (in./cm.) 9.9 in. (25.1 cm)

• Rear Shocks FOX 1.5 PODIUM RC2

Brakes

• Front braking system Dual 214 mm disc brakes with hydraulic twin-piston

calipers

• Rear braking system Single 214 mm disc brake with hydraulic twin-piston

caliper

Wheels & Tires

• Wheels 14 in. cast-aluminum beadlock

Front Tire ITP Terracross 26 x 8 in
 Rear Tire ITP Terracross 10 x 14 in

Dimensions

• Overall Vehicle Size (LxWxH) 86 x 48 x 49.5 in. (218.4 x 121.9 x 126 cm)

Wheelbase 51 in. (129.5 cm)
 Ground Clearance 11 in. (27.9 cm)
 Seat Height 34.5 in. (87.7 cm)

Capacities

Storage Capacity
Rack capacity, total
Towing Capacity
Fuel Capacity
5.7 gal (21.4 L)
Rear: 200 lb (90 kg)
1,650 lb (750 kg)
5.4 gal (20.5 L)

Weights

• Estimated Dry Weight (lbs./kgs.) 895 lb (406 kg)

Features

• Instrumentation DC outlet, 15 A connector | Winch: Prewired for available

winch

• Protection Plan Aluminum front bumper with pre-runner and top brace

Front, center and footwell aluminum skid plates A-arms

HMWPE protectors Mudguards

• Gauges 7.6 in. wide digital display

Seat Type Standard

• Lights and Safety

Lighting
 LED headlights