

## 2024 Can-Am Outlander MAX XT 850 Price in Kaliningrad is 1 750 000P



- Condition New
- Make Can-Am
- Model Outlander MAX XT 850
- Color Graphite/Black
- VIN 3JBLPAU45RJ002174

### MANUFACTURER INFO

- **Engine**
- Engine Type Rotax V-twin
- Engine Power 78 hp
- Cooling System liquid-cooled

- Displacement 854 cc
- Fuel System Intelligent Throttle Control (iTCTM) with Electronic Fuel Injection (EFI)
- Ignition RF Digitally Encoded Security System (D.E.S.S.TM)
- **Drivetrain**
- Drivetrain Selectable 2WD / 4WD with Visco-Lok QE auto-locking front differential | Driving Assistance: Work / Standard / Sport modes Intelligent Engine Braking (iEBTM)
- Transmission CVT L / H / N / R / P
- Steering Tri-Mode Dynamic Power Steering (DPS<sup>TM</sup>)
- **Suspension**
- Front Suspension Arched double A-arm with front sway bar
- Front Travel (in./cm.) 9.2 in. (23.3 cm)
- Front Shocks Twin-tube
- Rear Suspension Torsional Trailing arm Independent (TTI)
- Rear Travel (in./cm.) 9.9 in. (25.1 cm)
- Rear Shocks Twin-tube
- **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
- Front Tire ITP Terracross 26 x 8 in
- Rear Tire ITP Terracross 10 x 14 in
- **Dimensions**
- Overall Vehicle Size (LxWxH) 94 x 48 x 53 in. (238.8 x 121.9 x 135 cm)
- Wheelbase 59 in. (149.9 cm)
- Ground Clearance 11 in. (27.9 cm)
- Seat Height 34.5 in. (87.7 cm)
- **Capacities**
- Storage Capacity 5.7 gal (21.4 L)
- Rack capacity, total Front: 100 lb (45 kg) / Rear: 200 lb (90 kg)
- Towing Capacity 1,650 lb (750 kg)
- Fuel Capacity 5.4 gal (20.5 L)
- **Weights**
- Estimated Dry Weight (lbs./kgs.) 869 lb (394 kg)
- **Features**
- Instrumentation DC outlet, 15 A connector | Winch: 3,500 lb (1,588 kg)
- Protection Plan Heavy-duty front and rear bumpers Mudguards
- Gauges 4.5 in. digital display
- Seat Type Convertible Rack System (CRS)
- **Lights and Safety**
- Lighting LED headlights