

SKI-DOO SKI-DOO RENEGADE X-RS 900 ACE TURBO R

Model Code: ADTC | Model Year: 2026

21,320.00 EUR

The Ski-Doo Renegade X-RS 900 ACE Turbo R is a high-performance crossover snowmobile designed for experienced riders who want a versatile machine that can handle a variety of terrain and conditions.

// WHAT'S NEW

- Rotax 900 ACE Turbo R engine
- RAS 3 front suspension
- rMotion rear suspension
- Brembo brake system

// PACKAGE HIGHLIGHTS

- Ski-Doo's exclusive REV Gen4 platform
- Intelligent Throttle Control (iTC)
- Ski-Doo's exclusive LinQ quick-attach system

ENGINE SPECIFICATIONS

Specification	Value
Engine	900 ACE Turbo R
Displacement (cc)	899
Power (HP)	165
Fuel System	EFI
Fuel Type	Premium Unleaded - 95 Octane
Fuel Tank (L)	42
Oil Tank Capacity (L)	3.3

POWERTRAIN

Specification	Value
Drive Clutch	pDrive™ with clickers

Driven Clutch	QRS Vent Plus
Drive Sprocket Pitch	73 mm

DIMENSIONS & WEIGHT

Specification	Value
Vehicle Overall Length (mm)	3505
Vehicle Overall Width (mm)	1240
Vehicle Overall Height (mm)	1295
Track Length (mm)	3500
Track Width (mm)	600

SUSPENSION

Specification	Value
Front Suspension	RAS X
Front Shock	KYB 36 Plus
Front Suspension Travel (mm)	220
Rear Suspension	uMotion
Center Shock	KYB 36 Plus
Rear Shock	KYB PRO 36 EA-3
Rear Suspension Travel (mm)	266

FEATURES

Feature	Specification
Platform	REV® Gen5
Headlights	Premium LED
Skis	Pilot DS 3
Seating	WideTrack 1-up

Handlebar	U-shaped with integrated J-hooks
Riser Block Height (mm)	145
Starter	Electric Starter
Reverse	RER™ / Electro-mechanical
Air Radiator	Fan
Brake System	Brembo
Heated Throttle/Grips	Standard
Gauge Type	4.5 in. digital display
Windshield	Ultra-low deflector
Runner / Carbide (in.)	3/8 square – 4
Bumpers (front/rear)	Heavy-duty / Standard

FINNISH MARKET SPECIFICATIONS

Specification	Value
Model (Malli)	Expedition Xtreme
Package (Paketti)	X
Engine (Moottori)	850 E-TEC
Track (Telamatto)	154in/3900mm
Starter (Käynnistin)	Electric
Display (Mittaristo)	4.5 in. Digital Display
Color (Väri)	Scandi Blue Scandi Blue