PACKAGE HIGHLIGHTS

- RAS™ 2 front suspension
- REV-XS™ platform
 rMotion™ rear suspension
- 15 x 137 in. track choice; 1.25 in. RipSaw⁺ or 1.25 in. Ice Ripper XT or 1.6 in. Ice Cobra
- KYB⁺ Pro 36 aluminum piggyback rear shock with Easy-Adjust compression adjusters (22 clics)
- HPG[™] Plus R aluminum front shocks with no-tool rebound adjuster (22 clics)
- RER™ electronic reverse (600 H.O. E-TEC®)
- Engine temperature gauge
- Backlit multifunction steering controls
- RF D.E.S.S.™ key
- REV-XP™ X seat with 5 L / 1.3 US gal of storage
- Transparent handguards
- Optional Adjustment package including rMotion $\!\!\!^{\scriptscriptstyle{\mathsf{M}}}$ Quick Adjust™ system and Pilot™ TS skis

EXTRA HIGHLIGHTS

1200 4-TEC®

- iTC™ Engine mapping modes (Standard, Sport or ECO®)
- Reversible throttle lever (thumb or finger activated)
- Learning Key included
 Mechanical reverse
- Extended heat exchanger for better cooling capacity
- · Engine oil cooler



RENEGADE® X® 600 H.O. E-TEC® shown

ROTAX® ENGINE	600 H.O. E-TEC®	1200 4-TEC®
Engine details	Liquid-cooled, 3-D R.A.V.E.™	Liquid-cooled, four-stroke D.O.H.C., dry sump
Cylinders	2	3
Displacement	594.4 cc / 36.3 in. ³	1,170.7 cc / 71.4 in. ³
Bore	72 mm / 2.8 in.	91 mm / 3.6 in.
Stroke	73 mm / 2.9 in.	60 mm / 2.4 in.
Maximum engine speed	8,100 RPM	7,800 RPM
Carburation	Electronic Direct Injection	EFI
Recommended fuel type	Premium unleaded	Regular unleaded
Minimum octane	91	87
Fuel tank	40 L / 10.6 US gal	40 L / 10.6 US gal
Oil tank capacity	3.7 L / 3.9 qt	3.5 L / 3.7 qt
POWERTRAIN		
Drive clutch type	TRA™ III	eDrive™ 2
Driven clutch type	QRS	QRS
Engagement	3,400 RPM	2,200 RPM
Small sprocket number of teeth	23 (Ripsaw, Ice Ripper XT) 21 (Ice Cobra 1.6)	24
Large sprocket number of teeth	45	45
Drive sprocket number of teeth	8	8
Drive sprocket diameter	183 mm / 7.2 in.	183 mm / 7.2 in.

Brembo racing brake with

stainless-steel braided brake line

216 kg / 476 lb

COLOR

Manta Green / Black	
DIMENSIONS	
Vehicle overall length	3,110 mm / 122.4 in.
Vehicle overall width	1,217 mm / 47.9 in.
Vehicle overall height	1,210 mm / 47.6 in.
Ski stance	1,077 mm / 42.4 in.
Ski overall length	1,066 mm / 42 in.
Track nominal width	381 mm / 15 in.
Track nominal length	3,487 mm / 137 in.
Track profile height	31.8 mm / 1.25 in. RipSaw [†]
Optional track	31.8 mm / 1.25 in. Ice Ripper XT 40.6 mm / 1.6 in. Ice Cobra

SUSPENSION

Front suspension	RAS™ 2
Front shock	HPG™ Plus R
Front suspension max. travel	208 mm / 8.2 in.
Rear suspension	rMotion™
Center shock	HPG™ Plus
Rear shock	KYB [†] Pro 36 EA
Rear suspension max. travel	270 mm / 10.6 in.

FEATURES

DRY WEIGHT

Brake system

Frame	REV-XS™	
Skis	Pilot™ 5.7 Pilot™ TS (optional)	
Seating	REV-XP™ X with storage	
Handlebar	Aluminum with J-hooks	
Riser block height	130 mm / 5.1 in.	

Starter	Electric	
Reverse	RER™ (600 H.O. E-TEC®) Mechanical (1200 4-TEC®)	
Heated throttle lever	Standard	
Heated grips	Standard	
Gauge	Multifunction	

Mirrors	Optional
Windshield	285 mm / 12 in.
Runner	Square 5/16
Carbide configuration	102 mm / 4 in. at 90°
Hitch	Optional

Brembo racing brake with

stainless-steel braided brake line

235 kg / 518 lb



RENEGADE® X® 600 H.O. E-TEC® shown

FEATURE HIGHLIGHTS



RAS™ 2 Front suspension

A taller ski spindle, refined geometry and lighter components sharpen the sled's already precise handling, especially in extreme conditions.



LinQ™ cargo system (option)

Our cargo attachment system is the hassle-free way to connect cargo bags or a fuel caddy to your sled in seconds.



Transparent handguards

Their design increases protection and makes sleds look even lighter. They're ready for industry-first LED accent lighting, flip-out mirrors and semi-rigid extensions. (Available as accessories).



Multifunction gauge with LCD screen



Adjustable Pilot™ TS Skis (option)

Radical new concept enables the rider to literally dial in the amount of ski bite for conditions and riding style in seconds. A knob adjacent to the ski leg raises or lowers the ski runner – fully extended for a very aggressive bite. There are 20 settings over a .5 in. / 12.5 mm range.

GAUGE FEATURES

Speedometer	Standard
Tachometer	Standard
Fuel	Standard
Engine temperature	Standard

