



2022 OUTLANDER • RENEGADE

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VEHICLE SPECIFICATIONS

FEATURED PACKAGES

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Renegade 10

COMPARATIVE CHART

ATV Lineup 12



OUTLANDER 450/570

HIGHLIGHTS

- Rotax® engine options
- Continuously Variable Transmission (CVT) with engine braking
- Double A-arm front suspension
- Torsional Trailing arm Independent (TTI) rear suspension
- Visco-Lok[†] auto-locking front differential
 1,300 lb (590 kg) towing capacity
- 5.4 gal (20.5 L) fuel capacity 25 in. Carlisle Trail Wolf tires
- Surrounding Spar Technology (SST) G2 frame with Geometric Contact Control
 Multifunction digital gauge
- Steel racks with LinQ quick-attach accessory system and a combined 360 lb (163.3 kg) capacity
- 2.9 gal (10.9 L) water-resistant rear compartment





ENGINES

Туре	38 hp, Rotax 427 cc single cylinder, liquid-cooled	48 hp, Rotax 570 cc V-twin, liquid-cooled		
Fuel Delivery System	Electronic Fue	Electronic Fuel Injection (EFI)		
Transmission	CVT, P/R/N/H/L, standard engine braking			
Drive Train	Selectable 2WD/4WD with Visco-Lok auto-locking front differential			
Power Steering	N	/A		
SUSPENSIONS				
Front Suspension		e A-arm cm) travel		
Front Shocks		Dil		
Rear Suspension		m Independent (TTI) 4 cm) travel		
Rear Shocks		Oil		
TIRES & WHEELS				
Front Tires	Carlisle Trail Wo	olf 25 x 8 x 12 in.		
Rear Tires	Carlisle Trail Wo	olf 25 x 10 x 12 in.		
Wheels	12 in	. steel		
BRAKES				
Front		n disc brakes rin-piston calipers		
Rear	Single 214 mm disc brake with hydraulic twin-piston caliper			

450

DIMENSIONS & CAPACITIES	450	570	
Estimated Dry Weight*	678 lb (308 kg)	704 lb (319 kg)	
LxWxH	83 x 46 x 49 in. (211 x 116.8 x 124 cm)		
Wheelbase	51 in. (129.5 cm)		
Ground Clearance	10.5 in. (26.7 cm)		
Seat Height	33.8 in. (35.8 cm)	
Rack Capacity	Front: 120 lb (54.4 kg)	/Rear: 240 lb (109 kg)	
Storage Capacity	Rear: 2.9 g	al (10.9 L)	
Towing Capacity	1,300 lb	(590 kg)	
Fuel Capacity	5.4 gal	(20.5 L)	
Gauge	Multifunction digital: speedometer, tachometer, odometer, trip and hour meters, fuel, gear position, 4 x 4 indicator, diagnostics, clock Lighter-type DC outlet in console,		
Instrumentation			
Anti-Theft System	standard connector in the back (15 A) N/A		
	70 W from dual 35 W front light/brake light		
Lighting	- <u>- </u>		
Lighting Winch	- <u>- </u>	front light/brake light	
	70 W from dual 35 W	front light/brake light vailable winch	
Winch	70 W from dual 35 W Prewired for a	front light/brake light vailable winch dard	
Winch Seat	70 W from dual 35 W Prewired for a Stan	front light/brake light vailable winch dard	
Winch Seat Protection WARRANTY &	70 W from dual 35 W Prewired for a Stan	front light/brake light vailable winch dard 'A	



FEATURE HIGHLIGHTS



Choice of Powerful Rotax Engines

Two engines so tough that choosing won't be easy: the 38-horsepower single-cylinder Rotax 450 or 48-hp Rotax 570 V-Twin. Each offers responsive power that's strong, smooth, and efficient.



Tow with Confidence

The Can-Am Outlander tows 1,300 lbs (590 kg) with ease. A rear hitch plate comes standard, and the ride is pre-wired for a winch in case drivers plan to push the limits—which they will.



Smooth Riding

Put it in H and go: a Continuously Variable Transmission (CVT) keeps the Can-Am Outlander within its powerband, for efficient, torque-rich response at all speeds and no need to worry about selecting gears.



Range to Roam

Longer rides are no longer a dare. A 5.4-gallon (20.5 L) fuel capacity and Electronic Fuel Injection (EFI) means more miles per gallon and more adventures per tank



Trip Info at Your Fingertips

The multifunction digital display keeps the Can-Am Outlander's crucial information at hand. Features include speedometer, gear position, temperature, engine lights control, electronic fuel gauge, clock, and more.

OUTLANDER mr 570

HIGHLIGHTS

- Rotax® V-Twin engine
- 28 in. Mega Mayhem tires 12 in. cast-aluminum wheels
- Visco-Lok[†] QE auto-locking front differential
 Relocated radiator
- · Heavy-duty front bumper
- Mud-riding footrests
- Surrounding Spar Technology (SST) G2 frame
- Double A-arm front suspension
- Torsional Trailing arm Independent (TTI) rear suspension



ENGINE	570
Туре	48 hp, Rotax 570 cc V-twin, snorkeled, liquid-cooled with relocated radiator
Fuel Delivery System	Electronic Fuel Injection (EFI)
Transmission	CVT, P/R/N/H/L, standard engine braking
Drive Train	Selectable 2WD/4WD with Visco-Lok QE auto-locking front differential
Power Steering	N/A
SUSPENSIONS	
Front Suspension	Double A-arm
Front Shocks	Oil
Rear Suspension	Torsional Trailing arm Independent (TTI)
Rear Shocks	Oil
TIRES & WHEELS	
Front Tires	ITP Mega Mayhem 28 x 8 x 12 in.
Rear Tires	ITP Mega Mayhem 28 x 10 x 12 in.
Wheels	12 in. cast-aluminum
BRAKES	
Front	Dual 214 mm disc brakes with hydraulic twin-piston calipers
Rear	Single 214 mm disc brake with hydraulic twin-piston caliper

DIMENSIONS & CAPACITIES

Estimated Dry Weight*	843 lb (382 kg)
LxWxH	83 x 46 x 49 in. (211 x 116.8 x 124 cm)
Wheelbase	51 in. (129.5 cm)
Ground Clearance	11.7 in. (29.7 cm)
Seat Height	33.8 in. (85.8 cm)
Rack Capacity	Rear: 240 lb (109 kg)
Storage Capacity	Rear: 2.9 gal (10.9 L)
Towing Capacity	1,300 lb (590 kg)
Fuel Capacity	5.4 gal (20.5 L)

FEATURES

LATIONEO	
Gauge	4.5 in. digital display: speedometer, tachometer, odometer, trip and hour meters, gear position, 4 x 4 indicator, temperature, engine lights, electronic fuel gauge and clock
Instrumentation	Lighter-type DC outlet in console, standard connector in the back (15 A)
Anti-Theft System	N/A
Lighting	70 W from dual 35 W front light/brake light
Winch	Prewired for available winch
Seat	Standard
Protection	Heavy-duty front bumper Mud-riding footrests

WARRANTY & EXTENDED SERVICE

Factory Warranty	6-month BRP limited warranty
Extended Service Terms	B.E.S.T. term available up to 36 months



FEATURE HIGHLIGHTS



Powerful Rotax Engine

The Can-Am Outlander mr 570 leads the way with its Rotax V-Twin 48-hp engine. This ride lays down impressive torque with a responsive throttle, a signature roar, and power to spare.



Unlocking Limits

Thanks to Visco-Lok QE, the Can-Am Outlander mr 570 has a locked differential that unlocks possibilities. Easily operated with a faster engagement point for demanding use, this ride simply eats up mud.



Mud-Loving Tires

The Can-Am Outlander mr 570's 28 inch ITP Mega Mayhem tires sit on 12 inch castaluminum wheels. It's a combination ready to take on any challenge. Especially if that challenge involves mud.



Powerful Companion

The numbers are impressive: 1,300 lbs (590 kg) of towing capacity. But the Can-Am Outlander mr 570 is so much more. It's a partner for work and play, hauling loads and taking drivers along for the ride.



All-Terrain Protection

This ride tackles tough terrain and keeps riders safe at an equally high level. A heavy-duty front bumper and mud-riding footrests are two features allowing this rig to keep both fun and safety front and center.

RENEGADE

HIGHLIGHTS

- Rotax® V-Twin engine options
- Arched double A-arm front suspension with front sway bar
 Continuously Variable Transmission (CVT) with engine braking
 12 in. cast-aluminum wheels
 25 in. ITP Holeshot ATR tires

- Surrounding Spar Technology (SST) G2 frame with Geometric Contact Control
 Torsional Trailing arm Independent (TTI) rear suspension
- Visco-Lok[†] auto-locking front differential
- Multifunction digital gauge
 RF Digitally Encoded Security System (D.E.S.S.)



ENGINES

Туре	48 hp, Rotax 570 cc V-twin, liquid-cooled	78 hp, Rotax 854 cc V-twin, liquid-cooled	
Fuel Delivery System	Electronic Fuel Injection (EFI)	Intelligent Throttle Control (iTC™) with Electronic Fuel Injection (EFI)	
Transmission	CVT, P/R/N/H/L, standard engine braking		
Drive Train	Selectable 2WD/4WD with Visco-Lok auto-locking front differential		
Power Steering	N	/A	
SUSPENSIONS			
Front Suspension		n with front sway bar 3 cm) travel	
Front Shocks	Oil	FOX 1.5 PODIUM	
Rear Suspension		m Independent (TTI) 1 cm) travel	
Rear Shocks	Oil	FOX 1.5 PODIUM	
TIRES & WHEELS			
Front Tires	ITP Holeshot AT	ΓR 25 x 8 x 12 in.	
Rear Tires	ITP Holeshot AT	R 25 x 10 x 12 in.	
Wheels	12 in. cast	-aluminum	
BRAKES			
Front		n disc brakes in-piston calipers	
Rear		nm disc brake vin-piston caliper	

570

CAPACITIES	570	850	
Estimated Dry Weight*	628 lb (286 kg) 681 lb (310 kg)		
LxWxH	86 x 48 x 49 in. (218.4 x 121.9 x 124 cm)		
Wheelbase	51 in. (129.5 cm)		
Ground Clearance	10.5 in. (26.7 cm)		
Seat Height	34.5 in. (87.7 cm)		
Rack Capacity	Rear: 35	lb (16 kg)	
Storage Capacity	N,	/A	
Towing Capacity	1,300 lb	(590 kg)	
Fuel Capacity	5.4 gal	(20.5 L)	
	gear position, 4 x 4 in	trip and hour meters, dicator, temperature,	
Instrumentation	gear position, 4 x 4 in engine lights, electroni	dicator, temperature, c fuel gauge and clock	
Instrumentation	gear position, 4 x 4 in engine lights, electroni	dicator, temperature, c fuel gauge and clock outlet in console,	
Instrumentation Anti-Theft System	gear position, 4 x 4 in engine lights, electroni Lighter-type DC o standard connecto	dicator, temperature, c fuel gauge and clock outlet in console,	
	gear position, 4 x 4 in engine lights, electroni Lighter-type DC standard connecto RF Digitally Encoded Sec	dicator, temperature, c fuel gauge and clock outlet in console, r in the back (15 A) curity System (D.E.S.S. TM)	
Anti-Theft System Lighting	gear position, 4 x 4 in engine lights, electroni Lighter-type DC standard connecto RF Digitally Encoded Sec	dicator, temperature, o fuel gauge and clock outlet in console, r in the back (15 A) curity System (D.E.S.S. TM) ounted projector beam th tail light/brake light	
Anti-Theft System	gear position, 4 x 4 in engine lights, electroni Lighter-type DC standard connecto RF Digitally Encoded Sec 240 W from 4 fender-m headlamps (60 W) wit	dicator, temperature, c fuel gauge and clock outlet in console, r in the back (15 A) curity System (D.E.S.S. TM) ounted projector beam the tail light/brake light vailable winch	
Anti-Theft System Lighting Winch	gear position, 4 x 4 in engine lights, electroni Lighter-type DC standard connector RF Digitally Encoded Sec 240 W from 4 fender-m headlamps (60 W) with Prewired for a Stan	dicator, temperature, c fuel gauge and clock outlet in console, r in the back (15 A) curity System (D.E.S.S. TM) ounted projector beam the tail light/brake light vailable winch	
Anti-Theft System Lighting Winch Seat Protection WARRANTY &	gear position, 4 x 4 in engine lights, electroni Lighter-type DC standard connector RF Digitally Encoded Sec 240 W from 4 fender-m headlamps (60 W) with Prewired for a Stan	dicator, temperature, c fuel gauge and clock outlet in console, r in the back (15 A) curity System (D.E.S.S. TM) ounted projector beam the tail light/brake light vailable winch dard	
Anti-Theft System Lighting Winch Seat	gear position, 4 x 4 in engine lights, electroni Lighter-type DC standard connector RF Digitally Encoded Sec 240 W from 4 fender-m headlamps (60 W) with Prewired for a Stan	dicator, temperature, c fuel gauge and clock outlet in console, r in the back (15 A) curity System (D.E.S.S.™) ounted projector beam h tail light/brake light vailable winch dard	



FEATURE HIGHLIGHTS



Choice of Powerful Rotax Engines

Two engines so tough that choosing won't be easy: the 48- or 78-horsepower Rotax V-Twin. Each offers responsive power that's strong, smooth, and efficient.



Smooth Riding

Put it in H and go: a Continuously Variable Transmission (CVT) keeps the Can-Am Renegade within its powerband, for efficient, torque-rich response at all speeds and no need to worry about selecting gears.



Unlocking Limits

The Can-Am Renegade's selectable 2WD / 4WD with Visco-Lok auto-locking front differential doesn't just grip terrain. It gains maximum traction at the push of a button in all riding conditions.



Anti-Theft Protection

A ride this special deserves top end security. Encrypted chip technology—one vehicle, one code—restricts access to only the owner. The electronic ignition system and ball-and-socket key design team up for a reliable wireless



Trip Info at Your Fingertips

The 4.5 inch digital display keeps the Renegade's crucial information at hand. It's backlit so that it's readable in all weather conditions.

		OUTLANDER 450/570			OUTLANDER DPS 450/570		
Co	COLOR OPTIONS Tundra Green Viper Red		Granite Gray Tundra Green Mossy Oak Break-Up Country Camo		Oxford Blue Boreal Green		
		450	570	450	570	570	
	Туре	38 hp, Rotax 427 cc single cylinder, liquid cooled	48 hp, Rotax 570 cc V-twin, liquid cooled	38 hp, Rotax 427 cc single cylinder, liquid cooled	48 hp, Rotax 570 cc V-twin, liquid cooled	48 hp, Rotax 570 cc V-twin, liquid cooled	
ENGINES	Fuel Delivery System			Electronic Fuel Injection (EFI)			
	Transmission			CVT, P/R/N/H/L, standard engine braking	g		
	Drive Train	Selectable 2WD/4WD with Visco-	-Lok auto-locking front differential	Selectable 2W	D/4WD with Visco-Lok QE auto-locking f	ront differential	
	Power Steering	N	/A		Tri-Mode Dynamic Power Steering (DPS)		
S	Front Suspension			Double A-arm 9 in. (22.9 cm) travel			
NOISN	Front Shocks			Oil			
SUSPENSIONS	Rear Suspension			Torsional Trailing arm Independent (TTI) 8.8 in. (22.4 cm) travel)		
	Rear Shocks			Oil			
TIRES/ WHEELS	Front Tires Rear Tires Wheels	Carlisle Trail Wo	olf 25 x 8 x 12 in. olf 25 x 10 x 12 in. . steel		Carlisle Trail Wolf 25 x 8 x 12 in. Carlisle Trail Wolf 25 x 10 x 12 in. 12-in. cast-aluminum		
(ES	Front		Dual 214	mm disc brakes with hydraulic twin-pisto	on calipers		
BRAKES	Rear		Single 21	4 mm disc brake with hydraulic twin-piston calipers			
	Estimated Dry Weight *	678 lb (308 kg)	704 lb (319 kg)	678 lb (308 kg) 704 lb (319 kg) 704 lb (319 kg)			
	LxWxH			83 x 46 x 49 in. (211 x 116.8 x 124 cm)			
ιχ	Wheelbase			51 in. (129.5 cm)			
APACITIES	Ground Clearance			10.5 in. (26.7 cm)			
O/SNO	Seat Height			33.8 in. (85.8 cm)			
DIMENSIONS/C	Rack Capacity			Front: 120 lb (54.4 kg)/Rear: 240 lb (109 kg	3)		
٥	Storage Capacity			Rear: 2.9 gal (10.9 L)			
	Towing Capacity			1,300 lb (590 kg)			
	Fuel Capacity			5.4 gal (20.5 L)			
	Gauge		r, tachometer, odometer, trip & hour « 4 indicator, diagnostics, clock	4.5-in. digital display: Speedomet tempera	ter, tachometer, odometer, trip & hour me ature, engine lights, electronic fuel gauge	eters, gear position, 4 x 4 indicator, e & clock	
	Instrumenta- tion		Lighter type D0	C Outlet in console, standard connector in	n the back (15-A)		
URES	Anti-theft System	N/A					
FEATURES	Lighting			70 W from dual 35-W front light/brake ligh	ht		
	Winch		Prewired for a	available winch		3,500-lb (1,588 kg) winch	
	Seat			Standard			
	Protection	N/A Heavy-duty front bumper Heavy-duty front & rear bumpers Handlebar wind deflectors					

OUTL/ MAX 4		OUTL/ MAX DPS		OUTLANDER MAX XT 570
Viper Red		Granite Gray Tundra Green		Oxford Blue Boreal Green
450	570	450	570	570
38 hp, Rotax 427 cc single cylinder, liquid cooled	48 hp, Rotax 570 cc V-twin, liquid cooled	38 hp, Rotax 427 cc single cylinder, liquid cooled	48 hp, Rotax 570 cc V-twin, liquid cooled	48 hp, Rotax 570 cc V-twin, liquid cooled
		Electronic Fuel Injection (EFI)		
		CVT, P/R/N/H/L, standard engine braking		
Selectable 2WD/4WD with Visco-	Lok auto-locking front differential	Selectable 2	WD/4WD with Visco-Lok QE auto-locking fron	nt differential
N,	/A		Tri-Mode Dynamic Power Steering (DPS)	
		Double A-arm 9 in. (22.9 cm) travel		
		Oil		
		Torsional Trailing arm Independent (TTI) 8.8 in. (22.4 cm) travel		
		Oil		
Carlisle Trail Wolf 25 x 8 x 12 in. Carlisle Trail Wolf 25 x 8 x 12 in. Carlisle Trail Wolf 25 x 10 x 12 in. Carlisle Trail Wolf 25 x 10 x 12 in. 12-in. steel 12-in. cast-aluminum				
	Dual 2	14 mm disc brakes with hydraulic twin-piston c	alipers	
	Single	214 mm disc brake with hydraulic twin-piston c	alipers	
715 lb (324 kg)	741 lb (336 kg)	715 lb (324 kg)	741 lb (336 kg)	741 lb (336 kg)
		91 x 46 x 52.5 in (231 x 116.8 x 133 cm)		
		59 in. (149.9 cm)		
		10.5 in. (26.7 cm)		
		33.8 in. (85.8 cm)		
		Front: 120 lb (54.4 kg)/Rear: 240 lb (109 kg)		
Rear: 2.9 gal (10.9 L)				
 1,300 lb (590 kg)				
5.4 gal (20.5 L)				
Multifunction digital: Speedometer, tacho gear position, 4 x 4 indic	meter, odometer, trip & hour meters, fuel, ator, diagnostics, clock	4.5-in. digital display: Speedon temp	neter, tachometer, odometer, trip & hour meter erature, engine lights, electronic fuel gauge &	s, gear position, 4 x 4 indicator, clock
	Lighter type	DC Outlet in console, standard connector in th	e back (15-A)	
		N/A		
		70 W from dual 35-W front light/brake light		
	Prewired for a	vailable winch		3,500-lb (1,588 kg) winch
		Convertible Rack System (CRS)		I
N,	/A	Heavy-duty f	ront bumper	Heavy-duty front & rear bumpers Handlebar wind deflectors

	OUTLANDER				ANDER PS	
	COLOR OPTIONS	Vipe	r Red	Granit	ie Gray	
		650	850	650	850	
	Туре	62 hp, Rotax 649.6 cc V-twin, liquid cooled	78 hp, Rotax 854 cc V-twin, liquid cooled	62 hp, Rotax 650 cc V-twin, liquid cooled	78 hp, Rotax 854 cc V-twin, liquid cooled	
NES N	Fuel Delive System	Electronic Fuel Injection (EFI)	Intelligent Throttle Control (iTC™) with Electronic Fuel Injection (EFI)	Electronic Fuel Injection (EFI)	Intelligent Throttle Control (iTC™) with Electronic Fuel Injection (EFI)	
FNGINES	Transmissi	on	CVT, P/R/N/H/L, sta	ndard engine braking		
	Drive Trai	Selectable 2WD/4WD with Visco	-Lok auto-locking front differential	Selectable 2WD/4WD with Visco-L	ok QE auto-locking front differential	
	Power Stee	ing N	/A	Tri-Mode Dynamic F	Power Steering (DPS)	
<u>u</u>	Front Suspension	n	Arched double A-arr 9.2 in. (23.	n with front sway bar 3cm) travel		
SNOISMERSIS	Front Shoo	ks		Dil		
dy.	Rear Suspension	n	Torsional Trailing ar 9.9 in. (25,1	m Independent (TTI) I cm) travel		
	Rear Shoc	(S	C)il		
TIRES/	Front Tire Rear Tire Wheels	Carlisle ACT rad	Carlisle ¹ ACT radial 26 x 8 x 12 in. ITP ¹ Terracross 26 x 8 x 14 in. Carlisle ACT radial 26 x 10 x 12 in. ITP ¹ Terracross 26 x 10 x 14 in. 12-in. steel 14-in. cast-aluminum			
BBAKES	Front		Dual 214 mm disc brakes with hydraulic twin-piston calipers			
ARA ARA	Rear		Single 214 mm disc brake with	hydraulic twin-piston calipers		
	Estimate Dry Weigh		800 lb (363 kg)	749 lb (341kg)	800 lb (363 kg)	
	LxWxH		86 x 48 x 49.5 in. (21	8.4 x 121,9 x 126 cm)		
HES	Wheelbas	e	51 in. (1:	29.5 cm)		
DAPAC	Ground Clearanc	•	11 in. (2	77.9 cm)		
)/SINOR	Seat Heig		34.5 in. (
DIMENSIONS/CAPACITIES	Rack Capac Storage	ity		/Rear: 200 lb (90 kg)		
6	Capacity		Rear: 5.7 g	gal (21.4 L) 		
	Towing Capacity			(750 kg)		
	Fuel Capac Gauge	_	5.4 gal eter, tachometer, odometer, trip & hour meters, gea		ts electronic fuel gauge & clock	
	Instrumen			tandard connector in the back (15-A)	o, oloca Unio ruei gauge di Cittick	
	Anti-thef	N/A	RF Digitally Encoded Security System (D.E.S.S.)	N/A	RF Digitally Encoded Security System (D.E.S.S.)	
(1	System	IV/A		IN/A Il 55-W reflectors with tail light/brake light	(D.E.S.S.)	
FEATURES	Lighting Winch		Prewired for a			
Ш	Seat		Stan			
	Protectio	n Mud _{	Sta Mudguards		Mudguards	

		OUTLANDER XT		OUTL/ X*	ANDER r-P	OUTLANDER X xc	
		Oxford Blue Boreal Green Mossy Oak Break-Up Country Camo		Iron Gray, Blac	k & Neo Yellow	Chalk Gray & Magma Red	
	650	850	1000R	850	1000R	1000R	
6	2 hp, Rotax 650 cc V-twin, liquid cooled	78 hp, Rotax 854 cc V-twin, liquid cooled	91 hp, Rotax 976 cc V-twin, liquid cooled	78 hp, Rotax 854 cc V-twin, liquid cooled	91 hp, Rotax 976 cc V-twin, liquid cooled	91 hp, Rotax 976 cc V-twin, liquid cooled	
Ele	ectronic Fuel Injection (EFI)		Intelligent Thre	ottle Control (iTC™) with Electronic Fue	I Injection (EFI)		
		ı	CVT, P/R/N/H/L, sta	ndard engine braking			
	Selectable 2WE	D/4WD with Visco-Lok QE auto-locking t	front differential	Selectable 2WD/4WD/Lock 4WD	with Visco-4Lok front differential	Selectable 2WD/4WD with Visco-Lok QE auto-locking front differential	
			Tri-Mode Dynamic F	Power Steering (DPS)			
			Arched double A-arr 9.2 in. (23.	m with front sway bar 3cm) travel			
		Oil		FOX [†] 1.5 PC	DDIUM† QS3	FOX [†] 1.5 PODIUM [†] RC2	
			Torsional Trailing ar 9.9 in. (25.	m Independent (TTI) I cm) travel			
		Oil		FOX [†] 1.5 PC	DDIUM† QS3	FOX [†] 1.5 PODIUM [†] RC2	
		ITP [†] Terracross 26 x 8 x 14 in. ITP [†] Terracross 26 x 10 x 14 in. 14-in. cast-aluminum		ITP ¹ Terracross 26 x 8 x 14 in. ITP ¹ Terracross 26 x 10 x 14 in. ITP ¹ Terracross 26 x 10 x 14 in. ITP ¹ Terracross 2			
			Dual 214 mm disc brakes with	hydraulic twin-piston calipers		,	
			Single 214 mm disc brake with	h hydraulic twin-piston calipers			
	749 lb (341 kg)	800 lb (363 kg)	826 lb (375 kg)	800 lb (363 kg)	826 lb (375 kg)	826 lb (375 kg)	
				8.4 x 121.9 x 126 cm)			
			51 in. (1:	29.5 cm)			
			11 in. (2	27.9 cm)			
				(87.7 cm)		I	
			Front: 100 lb (45 kg)/Rear: 200 lb (90 kg			Rear: 200 lb (90 kg)	
				gal (21.4 L)			
				(750 kg)			
	4.5-in. digital display: Spee	edometer, tachometer, odometer, trip & emperature, engine lights, electronic fu	hour meters, gear position,	7.6-in wide digital display : Sp	eedometer, tachometer, odometer, trip emperature, engine lights, electronic t	is & hour meters, gear position,	
	4 × 4 Illuloatof, te	omportation, originic lights, electronic IU		tandard connector in the back (15-A)		- gauge, crook	
	N/A			Digitally Encoded Security System (D.E	S.S.)		
		23	0 W from twin 60-W projectors and dua	al 55-W reflectors with tail light/brake li	ght		
			3,500-lb (1,588 kg) winch			Prewired for available winch	
			Star	dard			
		Heavy-duty front & rear bumpers Handlebar wind deflectors Mudguards		Aluminum taper-profile handle	t & rear bumpers bar with full wrap handguards uards	Aluminum front bumper with pre-runner and top brace Aluminum taper-profile handlebar with full wrap handguards Front, center & tootwell aluminum skid plates A-arms HMWPE protectors Mudguards	

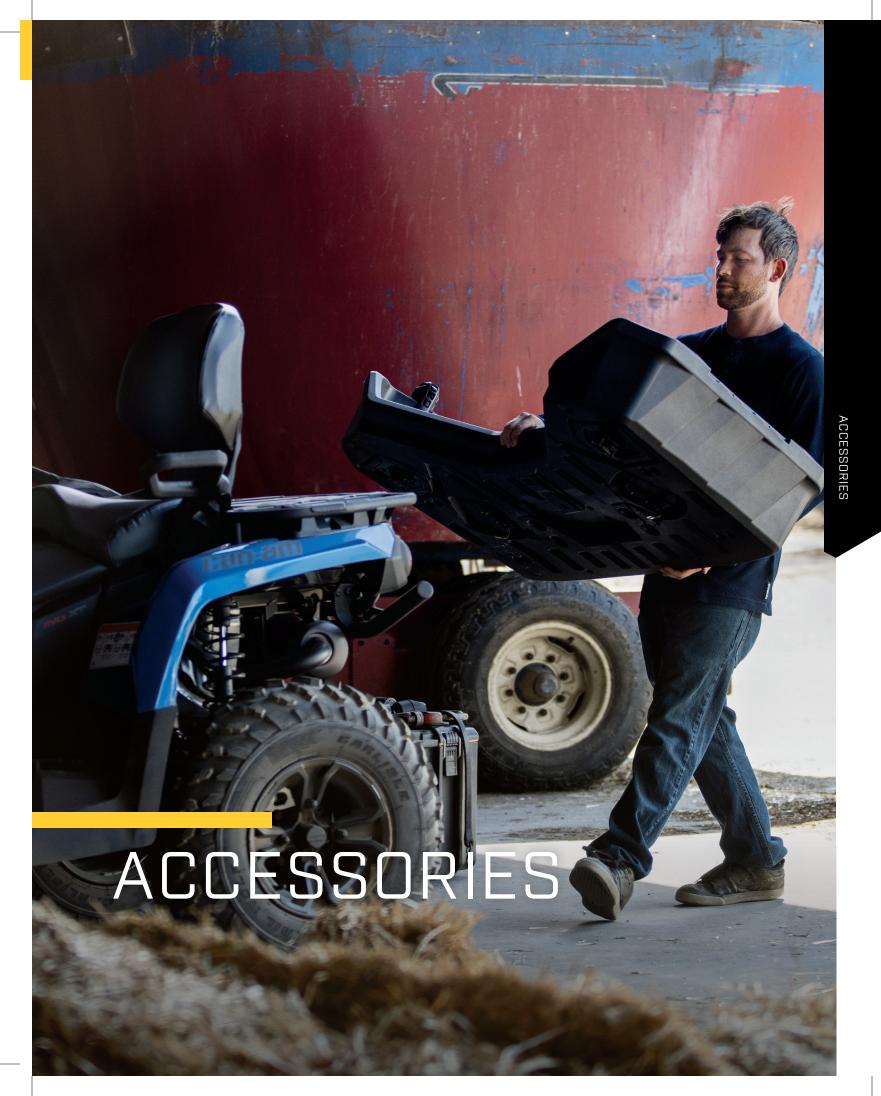
OUTLANDER MOSSY OAK EDITION			OUTLANDER MAX DPS		OUTLANDER MAX XT					
	COLOR OPT	rions	Мо	ossy Oak Break-Up Country C	amo	Granite Gray	Ma	Oxford Blue Boreal Green ssy Oak Break-Up Country C	amo	
			450	570	650	650	650	850	1000R	
	ı,	уре	38 hp, Rotax 427 cc single cylinder, liquid cooled	48 hp, Rotax 570 cc V-twin, liquid cooled	62 hp, Rotax 650 cc V-twin, liquid cooled	62 hp, Rotax 650 cc V-twin, liquid cooled	62 hp, Rotax 650 cc V-twin, liquid cooled	78 hp, Rotax 854 cc V-twin, liquid cooled	91 hp, Rotax 976 cc V-twin, liquid cooled	
ENGINES	Fuel D Sys	Delivery stem			Electronic Fuel Injection (EF)		Intelligent Throt with Electronic F	tle Control (iTC™) Fuel Injection (EFI)	
ENGI	Transı	mission			CVT, I	P/R/N/H/L, standard engine b	oraking			
	Drive	e Train			Selectable 2WD/4W	D with Visco-Lok QE auto-loc	king front differential			
	Power	Steering			Tri-M	ode Dynamic Power Steering	(DPS)			
S	Sugn	ront ension	Double 9 in. (22.9	e A-arm cm) travel		Arche	ed double A-arm with front sw 9.2 in. (23.3cm) travel	ray bar		
SUSPENSIONS	Front	Shocks				Oil				
SUSPE	Re Susp	ear ension		m Independent (TTI) 4 cm) travel		Torsio	onal Trailing arm Independen 9.9 in. (25.1 cm) travel	t (TTI)		
		ear Shocks Oil				Oil				
TIRES/	Fron Rear Wh	t Tires r Tires neels	Carlisle ACT HD 26 x 8 x 12 in. ITP¹ Terracross 26 x 8 x 14 in. Carlisle ACT HD 26 x 10 x 12 in. ITP¹ Terracross 26 x 10 x 14 in. 12-in. cast-aluminum 14-in. cast-aluminum							
BRAKES	Fr	ront	Dual 214 mm disc brakes with hydraulic twin-piston calipers							
BR/	_	ear		Single 214 mm disc brake with hydraulic twin-piston calipers						
		mated Veight *	678 lb (308 kg)	704 lb (319 kg)	749 (341 kg)	827 lb (375 kg)	827 lb (375 kg)	874 lb (396 kg)	900 lb (408 kg)	
	Lxl	WxH	83 x 46 x 49 in. (21	1 x 116.8 x 124 cm)	86 x 48 x 49.5 in. (218.4 x 121.9 x 126 cm)		94 x 48 x 53 in. (238	3.8 x121.9 x 135 cm)		
TIES	Whee	elbase		51 in. (129.5 cm)	T	59 in. (149.9 cm)				
SAPAC	Gro Clea	ound Irance	11.5 in. ((29.2 cm)	12 in. (30.5 cm)		11 in. (2	27.9 cm)		
)/SNOI	Seat	Height		(85.8 cm)			34.5 in. (87.7 cm)			
IMENSIONS/CAPACITIES	Rack C	Capacity	Front: 120 lb (54.4 kg))/ Rear: 240 lb (109 kg)		Fron	t: 100 lb (45 kg)/Rear: 200 lb (90 kg)		
	Cap	pacity	Rear: 2.9 (gal (10.9 L)			Rear: 5.7 gal (21.4 L)			
	Tov Cap	wing pacity	1,300 lb	(590 kg)			1,650 lb (750 kg)			
	Fuel C	apacity				5.4 gal (20.5 L)				
	Ga	auge	4.5-in. dig	gital display: Speedometer, ta	chometer, odometer, trip & h	our meters, gear position, 4 x	4 indicator, temperature, eng	ine lights, electronic fuel gau	ge & clock	
		ımenta- ion			Lighter type DC Outl	et in console, standard conne	ctor in the back (15-A)			
		i-theft stem			N/A			RF Digitally Encod	led Security System	
S		hting	70 W from dual 35-W	front light/brake light		230 W from twin 60-W proj	ectors and dual 55-W reflecto	ors with tail light/brake light		
FEATURES	Wi	inch		3,500-lb (1,588 kg) winch		Prewired for available winch		3,500-lb (1,588 kg) winch		
Œ		eat		Reinforced seat skin			Convertible Rad	ck System (CRS)		
	Prote	ection	Reinforced seat skin Heavy-duty front & rear bumpers Front, central & footwell aluminum skid plates Aluminum a-arms protectors Heated grips & throttle Handlebar wind deflectors		Heavy-duty front & rear bumpers Front, central & footwell aluminum skid plates A-arms & TTI HMWPE protectors Heated grips & throttle Handlebar wind deflectors Mudguards	Mudguards	н	eavy-duty front & rear bump Handlebar wind deflectors Mudguards	ers	

	ANDER XT-P	OUTLANDER MAX LIMITED	OUTLANDER mr 570	OUTLANDER X mr 570	OUTLANDER X mr 650	
Iron gray, Blac	k & Neo Yellow	Stone Gray	Viper Red	Desert Tan	Desert Tan	
850	1000R	1000R	570	570	650	
78 hp, Rotax 854 cc V-twin, liquid cooled	91 hp, Rotax 976 cc V-twin, liquid cooled	91 hp, Rotax 976 cc V-twin, liquid cooled	48 hp, Rotax 570 cc V-twin, snorkeled, liquid cooled with relocated radiator	48 hp, Detuned Rotax 650 cc V-twin, snorkeled, liquid cooled with relocated radiator	62 hp, Rotax 650 cc V-twin, snorkeled, liquid cooled with relocated radiator	
Intelligent Thre	ottle Control (iTC™) with Electronic Fue	el Injection (EFI)	Electronic Fuel Injection (EFI)	Intelligent Throttle Control (iTC™)	with Electronic Fuel Injection (EFI)	
		CVT, P/R/N/H/L, star	ndard engine braking			
	Selectable 2WD/4WD/Lock 4WD with Visco-4Lok front differential		Selectable 2WD/4WD with Visco-Lok QE auto-locking front differential	Selectable 2WD with Visco-4Lok	/4WD/Lock 4WD front differential	
1	ri-Mode Dynamic Power Steering (DPS	5)	N/A	Tri-Mode Dynamic F	ower Steering (DPS)	
,	Arched double A-arm with front sway ba 9.2 in. (23.3 cm) travel	ar	Double	A-arm	Arched double A-arm with front sway bar	
	FOX† 1.5 PODIUM† QS3			Oil		
	Torsional Trailing arm Independent (TT 9.9 in. (25.1 cm) travel	1)	Torsional Trailing arm Independent (TTI)			
	FOX [†] 1.5 PODIUM [†] QS3			Oil		
ITP [†] Terracros ITP [†] Terracros: 14-in. cast-alun		Maxxis Bighorn 2.0 27 x 9 x 14 in. Maxxis Bighorn 2.0 27 x 11 x 14 in. 14-in. cast-aluminum		ITP ¹ Mega Mayhem 28 x 8 x 12 in. ITP ¹ Mega Mayhem 28 x 10 x 12 in. 12-in. cast-aluminum		
		Dual 214 mm disc brakes with	hydraulic twin-piston calipers			
		Single 214 mm disc brake with	hydraulic twin-piston calipers			
874 lb (396 kg)	900 lb	(408 kg)	843 lb (382 kg)	874 lb (396 kg)	
	94 x 48 x 53 in. (238.8 x 121.9 x 135 cm)		83 x 46 x 49 in. (21	6 x 49 in. (211 x 116.8 x 124 cm) 88 x 4 (224 x		
	59 in. (149.9 cm)			51 in. (129.5 cm)		
	11 in. (27.9 cm)		11.7 in. (29.7 cm) 11.75 i		11.75 in. (29.9 cm)	
	34.5 in. (87.7 cm)		33.8 in. (35.25 in. (89.5 cm)		
	Front: 100 lb (45 kg)/Rear: 200 lb (90 kg)	Rear: 240	lb (109 kg)	Rear: 200 lb (90 kg)	
	Rear: 5.7 gal (21.4 L)		Rear: 2.9 g	Rear: 5.7 gal (21.4 L)		
	1,650 lb (750 kg)		1,300 lb	(590 kg)	1,650 lb (750 kg)	
		5.4 gal	(20.5 L)			
	eedometer, tachometer, odometer, trips emperature, engine lights, electronic f		4.5-in. digital display: Spee 4 x 4 indicator, te	dometer, tachometer, odometer, trip & emperature, engine lights, electronic fu	hour meters, gear position, el gauge & clock	
		Lighter type DC Outlet in console, s	tandard connector in the back (15-A)			
RF Digitally Encoded Security System			N/A	RF Digitally Encod	ed Security System	
230 W from twin 60-W projectors and dual 55-W reflectors with tail light/brake light			70 W from dual 35-W front light/brake light 230 W from twin 60-W projectors and dual 55-W reflectors with tail light/brake light			
 3,500-lb (1,588 kg) winch				Prewired for available winch		
	Convertible Rack System (CRS)			Standard		
Aluminum taper-profile handle	t & rear bumpers ebar with full wrap handguards uards	Heavy-duty front & rear bumpers Handlebar wind deflectors Mudguards	Heavy-dutyl Mud-ridin	iront bumper g footrests	Heavy-duty front bumper Mud-riding footrests Mudguards	

		OUTLANDER X mr 850	OUTLANDER X mr 1000R	OUTLANDER MAX 6x6 DPS 450	OUTLANDER MAX 6x6 DPS 650	OUTLANDER MAX 6x6 XT 1000	
c	OLOR OPTIONS	Desert Tan	Liquid Titanium & Magma Red Desert Tan	Tundra Green	Tundra Green	Boreal Green	
		850	1000R	450	650	1000	
	Туре	78 hp, Rotax 854 cc V-twin, snorkeled, liquid cooled with relocated radiator	91 hp, Rotax 976 cc V-twin, snorkeled, liquid cooled with relocated radiator	38 hp, Rotax 427 cc single cylinder, liquid cooled	62 hp, Rotax 650 cc V-twin, liquid cooled	82 hp, Rotax 976 cc V-twin, liquid cooled	
ENGINES	Fuel Delivery System	Intelligent Throttle Control (iTC™)	with Electronic Fuel Injection (EFI)		Electronic Fuel Injection (EFI)		
ENG	Transmission	CVT, P/R/N/H/L, standard engine braking		CVT, P/R/N/h standard en	l/Extra Low L, gine braking		
	Drive Train	Selectable 2WD/4WD/Lock 4WD	with Visco-4Lok front differential	Selectable 4W	D/6WD with Visco-Lok QE auto-locking f	ront differential	
	Power Steering		,	Tri-Mode Dynamic Power Steering (DPS)		,	
	Front Suspension	Arched double A-ari	m with front sway bar	Double A-arm 9 in. (22.9 cm) travel	Arched double A-arm with fron	t sway bar 9.2 in. (23.3cm) travel	
SIONS	Front Shocks	FOX [†] 1.5	PODIUM [†]		Oil		
SUSPENSIONS	Rear Suspension	Torsional Trailing a	m Independent (TTI)	Double Torsional Trailing arm Independent (TTI2) with quick-release sway bar 8.8 in. (22.4 cm) travel	Double Torsional Trailing arm Independent (TTI2) with quick-release sway bar 9.9 in. (25.1 cm) travel		
	Rear Shocks	FOX [†] 1.5	PODIUM†		Oil		
TIRES/	Front Tires Rear Tires Wheels	ITP Cryptid 30 x 9 x 14 in. ITP Cryptid 30 x 9 x 14 in. 14-in.cast-aluminum					
BRAKES	Front	Dual 214 mm disc brakes with hydraulic twin-piston calipers					
BRA	Rear		Single 214	4 mm disc brake with hydraulic twin-piston calipers			
	Estimated Dry Weight *	990 lb (450 kg)	1,014 lb (460 kg)	1,000 lb (454 kg)	1,100 lb (499 kg)	1,170 lb (531 kg)	
	LxWxH	88 x 50 x 51.5 in. (224 x 127 x 131 cm)	97 x 50 x 51.5 in. (246 x 127 x 131 cm)	118 x 46 x 57 in (300 x 117 x 145 cm)			
IES	Wheelbase	51 in. (129.5 cm)	59 in. (149.9 cm)				
APACIT	Ground Clearance	13 in.	(33 cm)	10.5 in. (26.7 cm)	11 in. (2	27.9 cm)	
IONS/C	Seat Height	36.75 in.	(93.3 cm)	33.8 in. (85.8 cm)	34.5 in.	(87.7 cm)	
DIMENSIONS/CAPACITIES	Rack Capacity	Rear: 200) lb (90 kg)	Front: 120 lb (54.4 kg)/ Rear: 350 lb (159kg)		/Rear: 700 lb (318 kg)	
	Storage Capacity	Rear: 5.7	gal (21.4 L)	Rear: 2.9 gal (10.9 L)		th sidewalls and tailgate 5 gal (70 L)	
	Towing Capacity			1,650 lb (750 kg)			
	Fuel Capacity			5.4 gal (20.5 L)			
	Gauge	trips & hour meters, gear posit	dometer, tachometer, odometer, on, 4 x 4 indicator, temperature, onic fuel gauge, clock	4.5-in. digital displa gear position, 4 x 4 ind	ay: Speedometer, tachometer, odometer, icator, temperature, engine lights, electrons	trip & hour meters, onic fuel gauge & clock	
	Instrumenta- tion		Lighter type DC	Outlet in console, standard connector in	n the back (15-A)		
_S	Anti-theft System		RF Digitally Encoded Security System		N	/A	
FEATURES	Lighting		230 W from twin 60-V	N projectors and dual 55-W reflectors wit	h tail light/brake light		
2	Winch	3,500-lb (1,5	88 kg) winch	Prewired for a	vailable winch	3,500-lb (1,588 kg) winch	
	Seat	Star	ndard		Convertible Rack System (CRS)		
	Protection	Mud-ridin	t & rear bumpers g footrests juards	Central s	skid plate	Heavy-duty front bumper Handlebar wind deflectors Central skid plate	

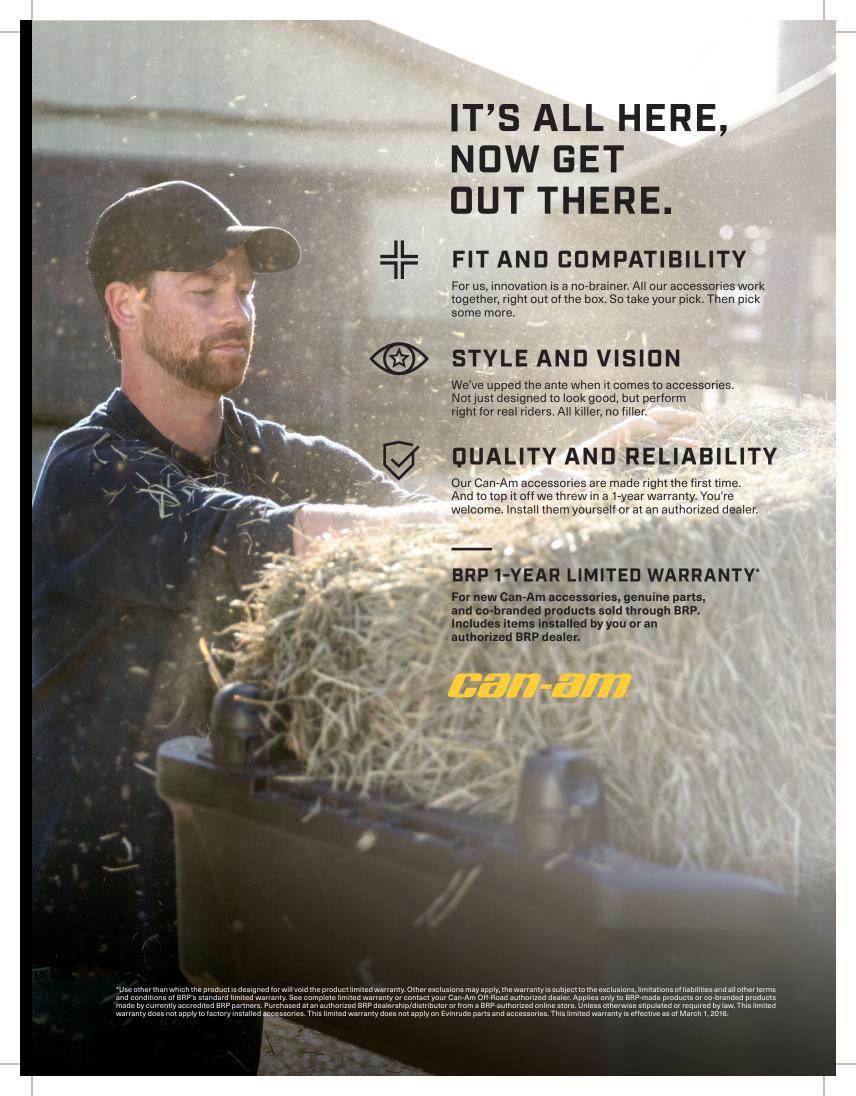
RENE	GADE		GADE xc	RENEGADE X mr 650	RENEGADE X mr 1000R
Dese	rt Tan	Desert Tan & Chalk Gray 8	Carbon Black Magma Red	Desert Tan & Carbon Black	Liquid Titanium & Magma Red Desert Tan & Carbon Black
570	850	850	1000R	650	1000R
48 hp, Rotax 570 cc V-twin, liquid cooled	78 hp, Rotax 854 cc V-twin, liquid cooled	78 hp, Rotax 854 cc V-twin, liquid cooled	91 hp, Rotax 976 cc V-twin, liquid cooled	62 hp, Rotax 650 cc V-twin, snorkeled, liquid cooled	91 hp, Rotax 976 cc V-twin, snorkeled, liquid cooled
Electronic Fuel Injection (EFI)		Intelligent Thro	ottle Control (iTC™) with Electronic Fue	l Injection (EFI)	
	C	CVT, P/R/N/H/L, standard engine brakir	ng		CVT, P / R / N / H / Extra Low L, standard engine braking
Selectable 2WD/4WD with Visco-	Lok auto-locking front differential	Selectable 2WD/4WD with Visco-L	ok QE auto-locking front differential	Selectable 2WD/4WD/Lock 4WD	with Visco-4Lok front differential
N,	/A		Tri-Mode Dynamic F	Power Steering (DPS)	
	Arched double A-arm with fron	t sway bar 9.2 in. (23.3 cm) travel		Arched double A-arr	n with front sway bar
Oil	FOX [†] 1.5 PODIUM [†]	FOX [†] 1.5 PC	DDIUM† RC2	FOX [†] 1.5 PODIUM [†]	FOX [†] 1.5 PODIUM [†] QS3
	Torsional Trailing arm Independent (TTI) 9.9 in. (25.1 cm) travel			Torsional Trailing ar	m Independent (TTI)
Oil	FOX† 1.5 PODIUM†	FOX† 1.5 PC	DDIUM† RC2	FOX† 1.5 PODIUM†	FOX† 1.5 PODIUM† QS3
ITP Holeshot [†] A' ITP Holeshot [†] AT 12-in. cast		ITP Holeshot [†] ATR 25 x 8 x 12 in. ITP Holeshot [†] ATR 25 x 10 x 12 in. 12-in. cast-aluminum beadlock		ITP Mega Mayhem 28 x 8 x 12 in. ITP Mega Mayhem 28 x 10 x 12 in. 12-in. cast-aluminum beadlock	ITP Cryptid 30 x 9 x 14 in. ITP Cryptid 30 x 9 x 14 in. 14-in. cast-aluminum beadlock
		Dual 214 mm disc brakes with hydraulic twin-piston calipers			
		Single 214 mm disc brake with	h hydraulic twin-piston caliper	Г	
628 lb (286 kg)	681 lb (310 kg)	686 lb (312 kg)	710 lb (323 kg)	865 lb (393 kg)	991 lb (450 kg)
	86 x 48 x 49 in. (218	3.4 x 121.9 x 124 cm)	205>	83 x 50 x 56 in. (2)	24 x 127 x 131 cm)
	10.5 in i	(26.7 cm)	29.5 cm)	12 in. (30.5 cm)	12 .5 in. (31.8 cm)
		(87.7 cm)		35.25 in. (89.5 cm)	36.75 in. (93.3 cm)
			lb (16 kg)		
		N	/A		
		1,300 lb	(590 kg)		
		5.4 gal	(20.5 L)		
4.5-1	n. digital display: Speedometer, tachon	neter, odometer, trip & hour meters, gea	or position, 4 x 4 indicator, temperature	engine lights, electronic fuel gauge &	clock
		Lighter type DC Outlet in console, s	tandard connector in the back (15-A)		
		RF Digitally Encode	ed Security System		
	240 V	V from 4 fender mounted projector bear	n headlamps (60-W) with tail light/brak	e light	
		Prewired for available winch			3,500-lb (1,588 kg) winch
		Stan	dard		
Frontb	oumper	Front bumper Aluminum taper-profile handlebar with full wrap handguards Front & central skid plate		Front & rear bumpers Aluminum taper-profile handlebar with grab handle and full wrap handguards Mudguards Front & central aluminum skid plate	

		DS 70	DS 90	DS 90 X	DS 250	
CC	LOR OPTIONS	Can-Am Red White	Can-Am Red White	Black & Can-Am Red	Black & Can-Am Red	
		70	90	90	250	
	Туре	4-stroke single cylinder, air cooled	89.5 cc 4-stroke single cylinder, air cooled	89.5 cc 4-stroke single cylinder, air cooled	249.4 cc 4-stroke single cylinder, liquid cooled	
ENGINES	Fuel Delivery System		Carbu	retion		
	Transmission		CVT,	F/N/R		
	Drive Train		Chain driven/solid axle Electric and kick starting system		Chain driven/solid axle	
	Power Steering		N	/A		
	Front Suspension	Independ 3.4 in. (8.6	ent A-arm cm) travel	Double A-arm 7 in. (17.6 cm) travel	Double A-arm 5.5 in. (14 cm) travel	
SNOISI	Front Shocks	C	il	HPG Piggyback	Oil	
SUSPENSIONS	Rear Suspension	Swin 6.3 in. (16	garm cm) travel	Swingarm 9 in. (22.9 cm) travel	Swingarm 6.7 in. (17 cm) travel	
	Rear Shocks	C	il	HPG Piggyback	Oil	
TIRES/ WHEELS	Front Tires Rear Tires Wheels	Duro Thrasher 19 x 7 x 8 in. Duro Power Trail 18 x 9.5 x 8 in. 8-in. steel		Kenda Claw 20 x 6 x 10 in. Kenda Claw 18 x 10.5 x 8 in. 8-in. aluminum	Kenda 22 x 7 x 10 in. Kenda 20 x 11 x 9 in. Front: 10-in. silver steel/ Rear: 9-in. silver steel	
BRAKES	Front	Dual dru	m brakes	Dual hydraul	ic disc brakes	
BR/	Rear	Single dru	um brakes	Single hydrau	lic disc brakes	
	Estimated Dry Weight *		250 lb (113 kg)		429 lb (195 kg)	
	LxWxH	59.8 x 35.6 x 36.8 in.	(152 x 90.5 x 93.5 cm)	59.8 x 43.7 x 38.2 in. (152 x 111 x 97 cm)	72 x 40.5 x 43.5 in. (183 x 103 x 110.5 cm)	
LES	Wheelbase		39 in. (100 cm))		47 in. (118.7 cm)	
APACITIES	Ground Clearance	8.3 i	n. (21.1 cm) under frame/4.5 in. (11.4 cm) under rear	10.2 in. (26 cm) center of ATV		
DIMENSIONS/C	Seat Height		27 in. (68.5 cm)		31.5 in. (80 cm)	
MENSI	Rack Capacity		N	/A		
□	Storage Capacity		Front: 0.7 gal. (2.7 L)		N/A	
	Towing Capacity					
	Fuel Capacity		1.6 gal (6 L)		3.3 gal (12.5 L)	
	Gauge		Neutral and reverse lights		Neutral light, reverse light and oil/temperature light	
	Instrumenta- tion		N	/A		
	Anti-theft System		N	/A		
FEATURES	Lighting	Dayl	Day lights		2 headlamps (35 W) with tail light and brake light	
E	Winch		N	/A		
	Seat		Stan	dard		
	Protection	N/A		Aluminum front bumper with number plate Handlebar riser block (+ 1 in.) with square race-style handlebar pad Nerf bars Racing kick-up pegs	N/A	



ACCESSORIES

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We've made things super simple.

- Check your model year
- Choose engine and model
- Learn your **PLATFORM CODE**

This **PLATFORM CODE** will let you know at a glance if the accessory is compatible with your vehicle.

ATV ACCESSORY COMPATIBILITY GUIDE

MODEL YEAR	MODEL	ENGINE CONFIGURATION	PLATFORM CODE
2015	Outlander L	450, 500	G2L
2013	Outlander	500, 650, 800, 1000	G2
	Outlander L MAX	450, 500	G2L
	Outlander MAX	500, 650, 800, 1000	G2
	6x6	650, 1000	G2
	Renegade	500, 800, 1000	G2S
2016	Outlander L	450, 570	G2L
2010	Outlander	570, 650, 850, 1000	G2
	Outlander L MAX	450, 570	G2L
	Outlander MAX	570, 650, 850, 1000	G2
	6x6	650, 1000	G2
	Renegade	570, 850, 1000	G2S
2017	Outlander	450, 570	G2L
	Outlander	650, 850, 1000	G2
2018	Outlander MAX	450, 570	G2L
	Outlander MAX	650, 850, 1000	G2
	6x6	650, 1000	G2
	Renegade	570, 850, 1000	G2S
2019	Outlander	450, 570	G2L
	Outlander	650, 850, 1000R	G2
2020	Outlander MAX	450, 570	G2L
2021	Outlander MAX	650, 850, 1000R	G2
2022	6x6	450	G2L
	6x6	650, 1000	G2
	Renegade	570, 650, 850, 1000R	G2S







LinQ®: EASY ON, EASY OFF CARGO

LinQ ACCESSORIES	COMP	ATIBILITY/REQUIREN	MENTS	
 No tools needed: Quickly install and remove accessories by hand. Equip your Can-Am for specialized tasks in no time. Sturdy mounting system that holds up to the roughest terrain. 	OUTLANDER 450/570	OUTLANDER	RENEGADE	
LinQ ACCESSORIES WITH 16" BASE		he LinQ with 36" base accessorie FV and SSV vehicles, Can-Am S		
LinQ 4.2 Gal (16 L) Cooler 295100698				
LinQ Tool Box 715008111				
LinQ SR 5.5 Gal (21 L) Bag 860202449			LinQ Luggage Rack 715001734	
LinQ 4.5 Gal (17 L) Sport Bag 860202447	LinQ Adapter Plate 715007273 &	LinQ Anchor Adapter Kit 715004960	OR LinQ Adaptor Plate	
LinQ Modular Box 715005494 • (10 L) 715007112 • (20 L) 715006830 • (30 L)	LinQ Base Installation Kit 715008125	713004360	715007274 & LinQ Base Installation Kit 715008125	
LinQ Tool Kit 715006829				
LinQ Dry Bag 715008110				
LinQ ACCESSORIES WITH 36" BASE		used by Can-Am ORV vehicles an the LinQ with 16" base acce ORV vehicles.		
LinQ 12 Gal (45 L) Cargo Box 715003879	LinQ Base			
LinQ 23 Gal (86 L) Trunk Box 715004923	715002350		LinQ Luggage Rack 715001734	
LinQ 32 Gal (121 L) Trunk Box 715001747 (2-up) / 715001749 (MAX)	No compatibility			
LinQ 11.5 Gal (43 L) Audio Cargo Box 715003018	LinQ Base 715002350			
LinQ 8 Gal (30 L) Cooler Box 715004778 • Black / 715004698 • Grey	No compatibility	No further requirements		
LinQ Premium Storage Bag by OGIO 715002923 • Black / 715003248 • Camo				
LinQ Heavy Duty Basket 715001215	LinQ Base 715002350			
LinQ Low Profile Basket 715004282				
LinQ HOLDERS				
LinQ 4" Rack 715001711 • Silver / 715001665 • Black	Not compatible *Alternative 5" or 8" Rack			
LinQ 6" (15 cm) Rack Extension 715001712 • Silver / 715001671 • Black	Extensions (715001913 or 715001914) are available for G2L		LinQ Luggage Rack	
LinQ Mounted Gear Grips 715005340	LinQ Base	No further requirements	715001734	
LinQ Tool Holder 715007358	715002350			
LinQ Gun Boot Rack 715002112 715002113	Not compatible *Alternative Gun Boot Racks (715001918 or 715001919) are available for G2L		No compatibility	

LinQ ACCESSORIES WITH 16" BASE

| T15005494 · (10 L) | T15007112 · (20 L) | T15006830 · (30 L) |



- Allows stacking of other modular boxes to always have the right gear accessible.
- Always have the right box size to fit everything.
- Can be installed on any LinQ base with a 16" width.
- See table for installation location and requirements.

Thermal Insert For LinQ Modular Box (10 L)

G2, G2L, G2S

219401110



- Insulated liner
- Fits very well in the LinQ Modular Box (10 L).
- Can contain five 473 ml cans or six 355 ml cans.

LinQ Tool Kit G2, G2L, G2S **715006829**



- Includes:
- Cutter pliers.
- Long-nose pliers.
- Locking pliers.
- Ratchet wrench 3/8" drive.
- 6" ratchet extension.
- Integrated CVT belt storage location (belt not included).
- Long-socket 19 mm 3/8" drive - 6pts.
- Socket 18 mm 3/8" drive.
- Long-socket 17 mm 3/8" drive - 6pts.
- Socket 15 mm 3/8" drive.
- Socket 13 mm 3/8" drive.
- Socket 10 mm %" drive.

G2, G2L, G2S

- 7.00000
- Socket 8 mm 3/8" drive.
 Combined wrench 19 mm.
- Combined wrench 18 mm.
- Combined wrench 18 mm.
- Combined wrench 15 mm.
- Combined wrench 13 mm.
- Combined wrench 10 mm.
- Combined wrench 8 mm.
- Socket torx T40 3/8" drive.
 - 219400964 Black

- Socket torx T30 3/8" drive.

- Socket torx T20 3/8" drive.

- See table for installation

- Breaker bar 3/8" drive.

location and

requirements.

LinQ 4.2 Gal (16 L) Cooler

All the benefits of LinQ—simple, fast and secure.

- Rotomolded construction for exceptional rigidity and durability.
- Premium-quality foam insulation for optimal ice retention.
- Uses LinQ mounting system (Patent US 8777531 and US
- Easy one-second on/off tool-less system.

295100698 · Grey

See table for installation location and requirements.

LinQ Tool Box G2, G2L, G2S 715008111



- High precision injected HDPE construction provides rigidity and durability.
- 5 gal (19 L) maximum capacity.
- Weather-resistant, sealed and lockable cover.
- Marinized for salt water purposes.
- See table for installation location and requirements.

LinQ Dry Bag | G2, G2L, G2S | 715008110



- Fully waterproof roll-top dry bag will securely store and confine your equipment.
- LinQ mounted using heavy-duty rigid plastic base.
- High capacity storage solution 10.6 gal (40 L).
- Bottom foam liner for additional equipment protection.
- Integrated handle for easy transportation on/off the vehicle
- Marinized for salt water purposes.
- See table for installation location and requirements.

SR 5.5 Gal (21 L) LinQ Bag G2, G2L, G2S 860202449



- Semi-rigid expandable bag.
- 5.5 gal (21 L) capacity.
- See table for installation location and requirements.

LinQ 4.5 Gal (17 L) Sport Bag

G2, G2L, G2S



- 4.5 gal (17 L) capacity.
- Rigid bottom, semi-rigid top.
- See table for installation location and requirements.

LinQ ACCESSORIES WITH 36" BASE

LinQ 12 Gal (45 L) Cargo Box

G2 (front only for 6x6 & MAX models 2013-2014), G2L, G2S

715003879



- LinQ mounted for easy on, easy off installation.
- Holds cargo safely and securely while riding.
- See table for installation location and requirements.

LinQ 23 Gal (86 L) Trunk Box

G2 (except 6x6 models), G2L, G2S

715004923



- LinQ mounted for easy on, easy off installation
- · Lockable and weather-resistant.
- Holds cargo safely and securely while riding.
- Comfort pads for passenger.
- See table for installation location and requirements.

LinQ	32 Ga	ıl (121	L) Ti	runk	Box

G2 (except MAX models & 6x6), G2S

715001747

European Version (EC compliant)

715001748 • No rear tail light.



- LinQ Retrofit Adaptor Plate (715001334) is required for G1 models.
- Trunk Box Panels available in many colors to match your vehicle (sold separately).
- See table for installation location and requirements.

LinQ 32 Gal (121 L) Trunk Box for Outlander Max

G2 (MAX models only except 6x6 models

European Version (EC compliant)

715001749 715001750 • No rear tail light.



- Passenger comfort is ensured on active rides as well as longer recreational rides thanks to the ergonomically designed
 passenger padding comfort-fitted with a portion made of closed cell foam that won't absorb water.
- Very easy to embark even when driver is seated.
- Trunk Box Panels available in many colors to match your vehicle (sold separately).

LinQ 32 Gal (121 L) Trunk Box

G2 (except 6x6 models), G2S

715001391 ⋅ Black
715001392 ⋅ Yellow
715001395 ⋅ Viper Red
715002481 ⋅ White

715002481 • White 715002480 • Light Grev

715002984 • Octane Blue
715002985 • Manta Green
715002986 • Can-Am Red
715006119 • Orange Crush
715006120 • Squadron Green
715007074 • Tundra Green



• Color panels to match the LinQ 32 gal (121 L) LinQ Trunk Box to your vehicle.

LinQ 32 Gal (121 L) Trunk Box Panels

(Not illustrated)

EUROPEAN VERSION (EC compliant)

■ 715001397 • Black
■ 715001398 • Yellow
■ 715006124 • Viper Red
□ 715002483 • White

715002482 • Light Grey
715006122 • Manta Green
715006121 • Can-Am Red
715006123 • Orange Crush

- Color panels to match the LinQ 32 gal (121 L) LinQ Trunk Box to your vehicle.
- No rear tail light.

Camo Decals for Black Trunk Box Panels

(Not illustrated)

715002975 • Mossy Oak Break-Up Country Camo

715001683 • Next G-1 Vista

- Camo pattern perfectly matches your camo vehicle.

LinQ 11.5 Gal (43 L) Audio Cargo Box

G2 (front only for 6x6 & MAX models 2013-2014), G2L, G2S



- Mounts on/off easily to hold/carry cargo safely and securely.
- The Bluetooth enabled receiver and 6.5" (16.5 cm) speakers are smartly concealed and integrated in the cover.
- Automatic shut-off function protects your battery by turning the system off after 10 minutes of inactivity.
- Backlit control panel perfect for night riding.
- Water-resistant speakers.
- Delivers the best sound quality on the market to sweeten your ride courtesy of a built-in full range high-efficiency amplifier.
- See table for installation location and requirements.

LinQ 8 Gal (30 L) Cooler Box

G2 (except 6x6 models), G2S

■ 715004778 · Black

■ 715004698 · Grey



- LinQ mounted for easy on, easy off installation.
- Rotomolded construction provides exceptional rigidity and durability.
- Premium-quality foam insulation for optimal ice retention.
- Integrated, fully-removable compartment protects food.
- Robust rubber latches keep the cover tightly closed.
- Weather-resistant.
- · Convenient drain plug.
- See table for installation location and requirements.

LinQ Premium Storage Bag by OGIO

G2 (except 6x6 models), G2L, G2S

■ 715002923 · Black 715003248 • Mossy Oak Break-Up Country Camo



- · LinQ mounted for easy on, easy off installation.
- Holds cargo safely and securely while riding.
- See table for installation location and requirements.

LinQ Low Profile Basket

G2, G2L (front only for MAX & 6x6 models), G2S

715004282



- Low profile, open basket increases cargo space.
- Perfect for easy access to tools, rope, winch and plow accessories.
- Multiple bungee cord and tie-down anchor points.
- Made of impact-resistant injected polypropylene.
- See table for installation location and requirements.

LinQ Heavy-Duty Basket

G2, G2L (front only for MAX & 6x6 models), G2S

715001215



- Made of high-strength, low-alloy steel.
- LinQ mount for easy on, easy off installation.
- Can be placed on both front and back racks of vehicle.
- See table for installation location and requirements.

Large Cargo Box

G2, G2L (Except 6x6)

715007001



- Rear bed to carry large items.
- Anchor points (D-ring), LinQ fixtures for tool holder, and marks to allow the installation of a 16" accessory.
- Also has a mat for the floor and slot to enable the installation of a divider and a slot for a divider to close the recess on the rear vertical lip.
- It is installed on ATV platforms through the LinQ system and hooks to make it easily installable and removable.

LinQ HOLDERS

LinQ Tool Holder

G2, G2S, G2L

715007358



- Ultra-versatile tool holder.
- Convenient swivel-latch allows tools to be stored in any orientation.
- · Sold in pairs.

LinQ Gear Grips

G2. G2S. G2L



- Durable and flexible grips provide a custom fit for a variety of items from 1" to 4" (2.5 cm to 10 cm) in diameter.
- Heavy-duty design for carrying bows, fishing poles, rakes, farm tools and more.
- Quick-release button opens grip quickly for easy access to gear.
- Heavy-duty base system built for the toughest adventures.
- Make transporting your tools a snap by combining the Gear Grips with the LinQ System.
- 360° orientation.
- Sold in pairs.



LinQ MOUNTING

LinQ Anchor Adaptor Kit

G2, G2S

715004960



- Allows the installation of accessoiries with LinQ base of 16" on LinQ racks.
- Tool-less installation and removal.
- For G2S, the LinQ Luggage Rack (715001734) is required for installation.

LinQ Base

G2L

715002350



- Made of polypropylene glass fiber.
- · Allows you to install LinQ accessories.
- Sold in pack of 4.

LinQ Lock

G2, G2S, G2L,

860201968



- Simple way to lock most LinQ accessories in place.
- Retrofits most LinQ accessories.
- A cover protects the lock from the elements.
- Not compatible with Tool Holder or Working Light.
- Pack of one.
- · Comes with two keys.

LinQ Replacement Parts

715001707



- Unique mounting fastener usable on any LinQ System accessory.
- Tool-less installation and removal.
- · Sold in pairs.

RACKS & HOLDERS

LinQ Rack Extension - 4" (10 cm)

G2, G2S

■ **715001711 ·** Silver ■ **715001665 ·** Black



- Fits front or rear.
- Strong and durable.
- Helps keep cargo securely in place.
- Easy and tool-less installation thanks to the LinQ System.
- Anti-corrosion coating with durable powder coat finish.
- LinQ Luggage Rack (715001734) is required for G2S.

LinQ Rack Extension - 6" (15 cm)

G2, G2S

■ **715001712** • Silver ■ **715001671** • Black



- Fits front or rear.
- Strong and durable.
- Helps keep cargo securely in place.
- Easy and tool-less installation thanks to the LinQ System.
- Anti-corrosion coating with durable powder coat finish.
- LinQ Luggage Rack (715001734) is required for G2S.

Rack Extension - 5" (13 cm)

G2L



- Fits front or rear.
- Made of carbon steel.
- Provides tie-down points to secure cargo on racks.
- Easy installation on tubular rack.
- Anti-corrosion coating with durable powder coat finish.

Rack Extension - 8" (20 cm)

G2L

715001914



- Fits front or rear.
- Made of carbon steel.
- Provides tie-down points to secure cargo on racks.
- · Easy installation on tubular rack.
- Anti-corrosion coating with durable powder coat finish.

Rear Aluminum Rack

G2S

715001360



- 30 lb (14 kg) capacity.
- Compact, lightweight aluminum construction.
- Engraved Can-Am logo.
- Stamped 5052 aluminum center plate.
- Easy to install.

LinQ Luggage Rack

G2S (except X mr models)

715001734



Bolt-on rack.

• Enables use of LinQ mounted accessories on the G2S.

LinQ Base Plate

G2L

715007273



• Enables use of 16" wide LinQ base accessories on G2L to extend cargo options and journey opportunities.

• Includes two LinQ bases and hardware.

LinQ Base Plate

G2S

715007274



- Enables use of 16" wide LinQ base accessories on G2S to extend cargo options and journey opportunities.
- Includes two LinQ bases and hardware.

Gun Boot Rack

G2L (except MAX models)

715001918

G2L (MAX models only)

715001919



- Made of steel.
- Designed for the tubular rack.

- For use with Gun Boot 6.0 Impact by Kolpin.
- Can be mounted to either side of the vehicle.

Gun Boot 6.0 Impact† By Kolpin†

G2, G2L

715001419



- Extra room for pistol-grip-type weapons and small bipods.
- Easily fits firearms up to 51" (130 cm) in total length.
- Provides ample room for 2 3/8" (60 mm) scopes.
- Hatchback design allows easy access.
- Ergonomically designed handle and molded attachment points for sling.
- Snap-close cover with locking capability.
- Designed to accommodate left and right hand bolt-action rifles and shotguns.
- Includes removable, shock absorbing foam and nylon Impact liner for superior interior protection.
- Requires appropriate mounting kit for installation.

LinQ Gun Boot Rack

(Not illustrated)

(except MAX, 6x6 & X mr 1000) G2 (MAX & X mr 1000 models only)

715002112 715002113

• This lightweight Gun Boot Rack can be mounted on either • For use with Gun Boot 6.0 Impact by Kolpin. side of your Outlander using the tool-less LinQ System.

715002354 · Single

Multi-Fit Holder

G2, G2L

715001945 · Double



- Open U-shaped bracket for carrying tools (shovel, axe) and For G2, the LinQ Rack Extension (715001711) is required. hunting weapons (rifle, bow) that are safely secured, but
- · Easy installation on tubular rack, extension racks, basket

Sold in pairs.

LinQ Gear Grips

G2L

715001421



- Durable, flexible grips cushion and protect while providing a custom fit for a variety of items from 1" to 4" (2.5 cm to 10 cm) in diameter.
- Heavy-duty design for carrying bows, fishing poles, rakes, farm
 Sold in pairs.
- Quick-release button opens grip quickly for easy access to gear.
- Heavy-duty base system built for the toughest adventures.
- Easy installation on tubular racks, extension racks, brackets or bumpers.

CARGO & STORAGE

Log Bars

G2 (6x6 models only)

715001987



- Log bars allow you to convert the cargo bed into a perfect transport space for 4' (120 cm) timber.
- The driver's safety is guaranteed by the protective front screen.

Hard Top

G2 (6x6 models only)

715002394



- The hard top provides a 116 gal (440 L) cargo box.
- Locking secures your belongings.
- The cover raises assisted by gas cylinders.

Cargo Box Pool

G2L (6x6 models only)

715005256



- Transforms the flatbed into a large capacity cargo box for increased loading possibilities.
- Made of durable formed HDPE and shaped to maximize cargo space.
- Allows access to vehicle's water-resistant rear compartment.
- Designed for perfect fit and easy installation.

Tailgate Extension/Divider

G2 (6x6 models only)

715002017



- The sturdy tailgate extension provides a 10" (25 cm) extension to the cargo space.
- Thanks to the longer cargo bed, even large loads pose no problem.
- With the help of LinQ quick locks, the extension also acts as a solid space divider for the cargo bed.

Tarpaulin

G2 (6x6 models only)



- Fitted to cover all of the items in your cargo box thoroughly.
- Prevents splash from entering cargo box.
- · Easily removable for quick access.

18 Gal (70 L) Utility Box

G2 (6x6 models only)

715001999



- Wherever you go and whatever you do, this handy 18 Gal (70 L) utility box is your mobile storage.
- The lid keeps your equipment safe from the elements in all conditions.
- Slides under the flatbed with handles for easy access.

Cargo Box Net

G2 (6x6 models only)

715001371



• Solid net designed to hook to the bottom of the cargo box for secure and compact confinement of your cargo.

Tailgate Limiter Kit

G2 (6x6 models only)

715002080



- 2 L-shape brackets that hold the tailgate open horizontally.
- Keeps tailgate flush with the rest of the flatbed for longer oversized cargo.

Soft Storage Bag

G2, G2L, G2S

715003759



- 3 -section bag.
- Transport gear in a weatherproof bag.
- 11.8 gal (45 L) capacity soft cargo bag designed with vehicle's rack in mind to maximize potential storage.
- LinQ Luggage Rack (715001734) is required for G2S.

Storage 2.6 Gal (10 L) Bag

269502121



- Roll-top dry bag for fully protecting your cargo from the elements.
- Fits in rear compartment of your vehicle.

CAN-AM WINDSHIELDS

Deluxe Fairing

715000935 · Yellow 2000

■ 715001232 · Black **715001231 •** Red Viper

715002479 • Light Grey ■ 715006125 • Squadron Green **■ 715007073 •** Tundra Green

- Innovative, richly featured wind protection.
- Quick tool-less removal once base brackets are mounted on handlebar.
- Two cup holders.
- · Ready for GPS mounting kit.

G2 (except X mr & 6x6), G2L

- Optional mirrors and auxiliary lighting.
- Requires low, high or extra high windshield.
- Tapered Handlebar Adapter Kit is required for vehicles with 11/8" (28 mm) tapered aluminum handlebars.

Camo Decals for Black Deluxe Fairing

(Not illustrated)

Deluxe Fairing

715002976 • Mossy Oak Break-Up Country Camo

715001684 · Next G-1 Vista Camo

- Camo pattern perfectly matches your camo vehicle.

Tapered Handlebar Adaptor Kit

(Not illustrated)

Deluxe Fairing

715002470

• Required to install Deluxe Fairing on an Outlander X-TP and on any vehicle equipped with 1 1/6" (28 mm) tapered aluminum handlebars.

Extra High Windshield

Deluxe Fairing

715000936



- 16" (41 cm) windshield provides the ultimate protection against the elements while touring.
- For wind protection and winter applications.
- Tool-less installation and replacement.

High Windshield

Deluxe Fairing

715001211



- 11" (28 cm) high, for wind protection and winter applications.
- Tool-less installation and replacement.

Low Windshield

Deluxe Fairing

715001227



- 6" (15 cm) windshield allows you to keep your vehicle looking sporty while giving you some protection from the elements and the possibility of enjoying directional lighting.
- Tool-less installation and replacement.

ACCESSORIES

Auxiliary Windshield Lighting

Deluxe Fairing

715003115



- 2 premium LED spots for Deluxe Fairing for both increased output and directional lighting.
- 1,800 lumens.
- 2 x 10W LED Cree light kit.
- Long-range illumination up to 350' (107 m), drawing less than 1 amp per light.

Deluxe Mirror Kit

Deluxe Fairing

715002353





- Improved mounting system.
- Wide rear view.
- Perfect fit with your Deluxe Fairing.

WINDSHIELD KITS

Extra High Windshield Kit

G2, G2L, G2S (except X mr models)

715003023



- Made of polycarbonate with integrated vent to reduce air turbulence and rumble noise at high speeds for a quieter and smoother ride.
- Quick tool-less removal once base brackets are mounted on handlebar.
- Fits straight and tapered handlebars.
- Improved design for enhanced rigidity.
- Steering Cover (709400939) is required for XT and Mossy Oak models.
- 16" (41 cm) windshield.
- For ultimate wind protection and winter applications.

High Windshield Kit

G2, G2L, G2S (except X mr models)



- Made of polycarbonate with integrated vent to reduce air turbulence and rumble noise at high speeds for a quieter and smoother ride.
- Quick tool-less removal once base brackets are mounted on handlebar.
- Fits straight and tapered handlebars.
- Improved design for enhanced rigidity.
- Steering Cover (709400939) is required for XT and Mossy Oak models.
- 11" (28 cm) windshield.
- For wind protection and winter applications.

Low Windshield Kit

G2, G2L, G2S (except X mr models)

715003021



- Made of polycarbonate with integrated vent to reduce air turbulence and rumble noise at high speeds for a quieter and smoother ride.
- Quick tool-less removal once base brackets are mounted on handlebar.
- Fits straight and tapered handlebars.
- Improved design for enhanced rigidity.
- Steering Cover (709400939) is required for XT and Mossy Oak models.
- 6" (15 cm) windshield.
- Allows you to keep your vehicle looking sporty while giving you some protection from the elements.

HANDLEBARS & MIRRORS

G2, G2L, G2S

715000525 • Black / Yellow

715000537 • White / Black

715000733 • Yellow / Black

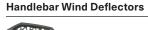
715003811 • Can-Am Red / Black

715003812 • Manta Green/Black

715003813 • Orange / Black
715003814 • Octane Blue / Black

715006117 • Squadron Green / Black

715006118 · Viper Red / Black



- Rugged injected plastic construction with Can-Am logo.
- Include removable cap for air flow adjustment.
- Mounting kit sold separately.

Passenger Wind Deflectors

G2 and G2L (MAX models only)

715001669



- These wind deflectors fit on the passenger handles and provide greater comfort while riding.
- Easy to install and remove.

Full Wrap Aluminum Mounting Kit

G2, G2L, G2S

715001378



- Lightweight black die cast aluminum construction.
- Includes complete hardware.
- Handlebar wind deflectors sold separately.

Short Aluminum Mounting Kit

G2, G2L, G2S

715001379



- Lightweight black die cast aluminum construction.
- Includes complete hardware.
- Handlebar wind deflectors sold separately.

Mirror Kit for Handlebar Wind Deflectors

Handlebar Wind Deflectors

860200080



- Do not fit with Full Wrap Aluminum Mounting Kit (715001378).
- Sold in pairs.

Aluminum Tapered Handlebar

G2, G2L, G2S



- $^{\bullet}$ %" 1 ½" (22 mm 28 mm) tapered handlebar made of 6061-T6 aluminum.
- Includes all hardware, center steering foam and cover.

Xt Handlebar Protector Kit

G2, G2L

703100352



• Not compatible with Mud Strap (715003053).

Mirrors Left - 3/8" (10 mm)

G2, G2L, G2S

709400406



- True vision surface 5" x 3" (13 cm x 8 cm).
- Matte finish.
- Stem includes 3/8" (10 mm) thread.
- Bracket (715000190) is required for installation on DS 450.
- Bracket not required for installation on Outlander and Renegade.

Mirrors Right - 3/8" (10 mm)

(Not illustrated)

G2, G2L, G2S

709400523

- True vision surface 5" x 3" (13 cm x 8 cm).
- Matte finish.

- Stem includes 3/8" (10 mm) thread.
- Bracket (715000190) required except for vehicles with right hand brake.

Handlebar Mirrors

G2, G2L, G2S

715005366



- Adjustable handlebar mounted convex mirrors.
- The convex surface allows improved visibility with a wider field of view.
- Doesn't require a windshield or fairing to be mounted.

SEATS

G2 2015 & up, G2L (MAX models only, except 6x6 models)	715003942
G2L (except MAX models)	715003941
G2 (except 6x6 & MAX models)	715003940
G2 (6x6 models only, except Max)	715003611

Driver Backrest



- Provides the rider's back with that extra support that makes riding that extra mile way more comfortable.
- Adjusts horizontally to match the driver's height and preference.
- Mounts and locks in firmly onto the vehicle.

Outlander Max Passenger

G2 2015 and up, G2L (MAX models only)

715002373



• Perfect to replace used or damaged passenger seat.

HMWPE SKID PLATES



Our Plastic Plates glide smoothly and silently over obstacles, offering great protection in rough terrain. Made of 1/4" (6 mm) thick abrasion-resistant thermoformed High Molecular Weight Polyethylene (HMWPE).

- Lighter than aluminum.
- · High impact strength.
- Superior stress crack resistance.

	OUTLANDER, RENEGADE									
	G2						G2L		G2S	
	2016 & PRIOR		2017-2018		2019 & UP				2017-2018 MODELS	2019 & UP
	Except MAX & X mr 1000R models	MAX & X mr 1000R models only	Except Max & X mr 1000R models	MAX & X mr 1000R models only	Except MAX & X mr 1000R models	MAX & X mr 1000R models only	Except MAX models	MAX models only		
HMWPE SKID PLATE PROTECTION KIT										
	715004214	715004215	715004209	715004210	715004806	715004807	715004211	715004212	715004213	715004809
INDIVIDUAL HMWPE SKID PLATES										
1 A-Arm Protectors	715002924	715002924	715002924	715002924	715004822	715004822	715002924	715002924	715002924	715004822
2 Underbelly Plates Footwell portion not compatible with Renegade X mr	715002926	715002927	715002926	715002927	715002926	715002927	715002928	715002929	715002974	715002974
3 Trailing Arm Protectors	715002925	715002925	715003466	715003466	715004823	715004823	715003466 (2015 to 2020 models only)	715003466 (2015 to 2020 models only)	715003466	715004823

ALUMINUM SKID PLATES

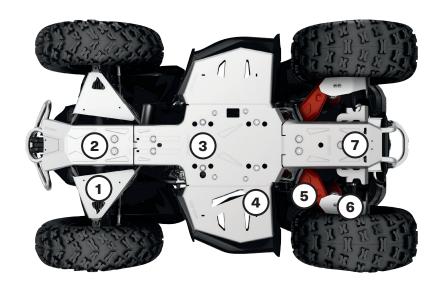


For ultimate durability and strength, all our Aluminum Skid Plates are made with $^{3}\!\!/_{16}$ " (4.5 mm) thick High Strength 5052 H32 Aluminum.

- Ultimate durability.
- · High strength.

	OUTLANDER							
		G2			G2L			
	2016 &	PRIOR	2017-	2018	2019	& UP	ANY YEAR	
	Except MAX & X mr 1000R models	MAX & X mr 1000R models only	Except MAX & X mr 1000R models	MAX & X mr 1000R models only	Except MAX & X mr 1000R models	MAX & X mr 1000R models only	Except MAX models	MAX models only
ALUMINUM SKID PLATE PROTECTION	N KIT							
	715002137	715002138	715004197	715004198	715004804	715004805	715004199	715004200
INDIVIDUAL ALUMINUM SKID PLATE	S						'	
1 A-Arm Protectors	715001667	715001667	715001667	715001667	715004820	715004820	715001667	715001667
② Front Skid Plate	715000926	715000926	715000926	715000926	715000926	715000926	715001906	715001906
③ Central Skid Plate	715002078	715002078	715002078	715002078	715002078	715002078	715002078	715002078
4 Footwell Protector Plates	715000922	715000922	715000922	715000922	715000922	715000922	715000922	715000922
5 Trailing Arm Protectors	_	_	715003741	715003741	715004821	715004821	715003741 (2015 to 2020 models only)	715003741 (2015 to 2020 models only)
6 Rear Differential Protectors	715000920	715000920	715000920	715000920	715000920	715000920	715000920	715000920
7 Rear Skid Plate	715002028	715002029	715002028	715002029	715002028	715002029	715002028	715002029

ALUMINUM SKID PLATES

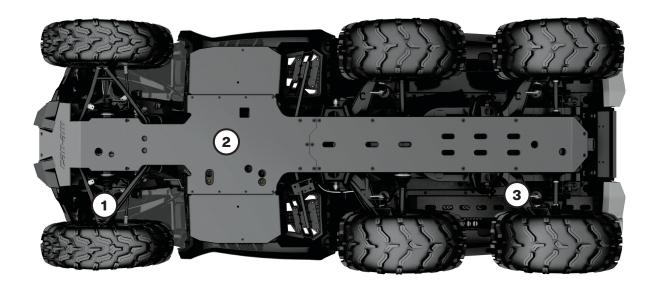


For ultimate durability and strength, all our Aluminum Skid Plates are made with $^{3}/_{16}$ " (4.5 mm) thick High Strength 5052 H32 Aluminum.

- Ultimate durability.
- High strength.

	RENEGADE G2S		
	2016 & PRIOR	2017-2018	2019 & UP
ALUMINUM SKID PLATE PROTECTION KIT			
Not compatible on X mr models	715002139	715004201	715004808
INDIVIDUAL ALUMINUM SKID PLATES			
② A-Arm Protectors	715001667	715001667	715004820
② Front Skid Plate	715000925	715000925	715000925
③ Central Skid Plate	715002078	715002078	715002078
4 Footwell Protector Plates Not compatible on X mr models	715001359	715001359	715001359
Trailing Arm Protectors		715003741	715004821
Rear Differential Protectors	715000920	715000920	715000920
7 Rear Skid Plate	715002028	715002028	715002028

HMWPE & ALUMINUM SKID PLATES



Our Plastic and Aluminum Plates glide smoothly and silently over obstacles, offering great protection in rough terrain.

HMWPE
Made of ¼" (6 mm) thick abrasion resistant thermoformed High Molecular Weight Polyethylene (HMWPE).

- · Lighter than aluminum.
- Superior stress crack resistance.
- High impact strength.

ALUMINUM

Made with High Strength 3/16" (4.5 mm) thick 5052 H32 Aluminum.

- Ultimate durability.
- · High strength.

	OUTLANDER 6X6				
		G2L 6x6			
	2016 & PRIOR	2017 - 2018	2019 & UP	ANY YEAR	
INDIVIDUAL HMWPE SKID PLATES					
1 HMWPE A-Arm Protectors	715002924	715002924	715004822	715002924	
2 HDPE Full Underbelly Skid Plate	715003646 (Except MAX)	715003646	715003646 (Except MAX)	715005259 (MAX Only)	
	715003647 (MAX Only)	715003647	715003647 (MAX Only)		
3 HMWPE Trailing Arm Protectors	715002925	715003466	715004823	715003466 (2020 models & prior only)	
INDIVIDUAL ALUMINUM SKID PLATES	INDIVIDUAL ALUMINUM SKID PLATES				
① Aluminum A-Arm Protectors	715001667	715001667	715004820	715001667	
2 Aluminum Full Underbelly Skid Plate					
3 Aluminum Trailing Arm Protectors		715003741	715004821	715003741 (2015 to 2020 models only)	

BUMPERS & GUARDS

BUMPERS

Expedition Front Bumper

G2, G2L (except X mr models)

715007233



- Made of 1.5" profiled steel tubes for complete protection of the vehicle's front.
- Protects and doesn't obstruct the vehicle's headlights.
- Integrated mounting spots for lights.
- Inside and outside anticorrosion coating with a durable powder coat finish.

Expedition Rear Bumper

G2, G2L (except X mr models)

715007234



- Made of 1.5" profiled steel tubes for complete protection of the vehicle's rear.
- Protects and doesn't obstruct the vehicle's taillights.
- Inside and outside anticorrosion coating with a durable powder coat finish.
- G2 base and DPS rear bumper installation requires 705008164 and 705008165.

XT Front Bumper

G2

715004837



- Provide additional protection against obstacles.
- Tough and durable, can be added on base Outlander model to convert vehicle into XT model.
- Standard on XT, XT-P, Mossy Oak and Limited models.
- Large tube construction with textured black finish and metal corners.

XT Rear Bumper

G2

715004920



- Provide additional protection against obstacles.
- Tough and durable, can be added on base Outlander model to convert vehicle into XT model.
- Standard on XT, XT-P, Mossy Oak and Limited models.
- Large tube construction with textured black finish and metal corners.

XT Front Bumper

G2L

715001910



- Winch compatible.
- Large tube construction.
- Protects vehicle against obstacles.
- Standard on XT models.

XT Rear Bumper

G2L

715001911



- Large tube construction.
- Protects vehicle against obstacles.
- Standard on XT models.

Extreme Front Bumper

G2 G2L

715001286* 715004279



- Ultra-sturdy build.
- Enhances front-vehicle protection.
- Compatible with XT Front Bumper.
- ${}^{\blacksquare}$ Fits the Apache ${}^{\text{TM}}$ 360 Track System (when side panels are removed).

*Not compatible with Front Hitch.

Complete Rancher Protection Kit

G2, G2L (except X mr & 6x6 models)

715003463



- These heavy-duty bumpers and fender guards are designed to pull double duty: protect your ATV and anything it comes in contact with, while also enhancing the look of your ATV.
- Made tough and designed to deliver a rugged appearance, together they offer front, rear and full side protection for farmer, rancher and forestry applications.
- Requires Body Side Protector Extensions (715003460) for installation on MAX models.
- This kit includes:
 - Rancher Front Bumper (715003461).
- Rancher Rear Bumper (715003462).
- Body Side Protector (715003459).

Rancher Front Bumper

G2, G2L (except X mr models)

715003461



- The low front end protection and plates allow you to use your ATV within cattle herds and guard the safety of both the vehicle and the animals.
- The flat front portion facilitates gently prodding cattle or pushing light objects, e.g. closing a fence.
- The full frontage coverage extends to provide an extra layer of defense to your headlights and radiator.
- Inside and outside anti-corrosion coating with durable powder coat finish.
- Not compatible with track systems, plows and front hitch.

Rancher Rear Bumper

G2, G2L (except 6x6 models)

715003462



- Ideal for using your ATV within cattle herds and guarding the safety of both the vehicle and the animals.
- Coverage extends to provide an extra layer of defense to your tail lights.
- Inside and outside anti-corrosion coating with durable powder coat finish.
- Not compatible with track systems.

Renegade Extreme Front Bumper

G2S

715002469



- Enhanced vehicle front protection.
- Required as a mounting point for Radiator Relocator (715001929).

GUARDS

G2, G2L, with Rancher bumpers (except X mr & 6x6 models)

G2 with XT bumpers (except 6x6 models)

G2L with XT bumpers (except X mr & 6x6 models) 715003459

715004940*

Body Side Protector



- The heavy-duty fender guard designed to pull double duty, protecting your ATV and also enhancing the look of your ATV.
- Made tough and designed to deliver a rugged appearance, this fender guard offers full side protection for farmer, rancher and forestry applications.
- Built of durably bold 1.25" (3 cm) diameter steel-tube construction, with inside and outside anti-corrosion coating with durable powder coat finish.
- Not compatible with Self Clearing Footwell.
- $\hbox{\tt \tiny T} XT\ Front\ and\ Rear\ Bumpers\ or\ Rancher\ Front\ and\ Rear\ Bumpers\ are\ required\ for\ installation.}$
- $\hbox{-} \ {\sf Requires Body Side Protector Extensions} \ (715003460) \ for installation \ on \ {\sf MAX models}.$

*Not compatible with Front and Rear Rancher bumpers.

Body Side Protector Extensions

(Not illustrated)

G2, G2L (MAX models only)

715003460

• This specially designed extension for the Body Side Protector is made specifically to fit and seamlessly integrate into the look of Outlander MAX models.

Mud Flaps

G2 (with stock fender flares)



- Keeps mud, snow and debris out of cargo area and protects trailer and vehicles behind you.
- Adds aesthetic appearance to your vehicle.
- Requires stock fender flare.
- Sold in pairs.

G2 2012-2018 (except with 30" tires) (except 6x6 models)	715001764*
G2 2019 & up (with 30" tires) (except 6x6 models)	715004250**
G2L	715001909***
G2L European vehicles only 2015 & up	715004487

Fender Flares



- Kit designed to deliver extra protection from dirt and debris, therefore a must if you enjoy riding in the mud.
- Made of injected plastic that hugs your vehicle fenders perfectly.
- Gives vehicle added flair for that rugged cool look.
- Includes front and rear extensions and all mounting hardware.
- *Comes stock on G2 models 2019 & up (except X mr models).
- **Standard on G2 X mr 1000R.
- ***Not compatible with European vehicles.

Fender Flare Extensions

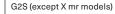


- Block terrain debris from kicking up onto you as you ride or damaging your vehicle thanks to these extra-large Fender Flare Extensions, which also include mud flaps for added protection from mud/snow, especially when riding with
- Made of High Molecular Weight Polyethylene (HMWPE) for advanced abrasion resistance.

G2 (except 6x6 models)

- Include front and rear extensions.
- *Must be used with Fender Flare for G2 (715001764).
- **Must be used with Fender Flare for G2L (715001909).

Fender Flares



705012695

715005111*

715003615**



- Integrated extended Fender Flares for sporty look and full body protection from dirt and water.
- Include front and rear extensions and all mounting hardware.

Flatbed Protection Tubes



715002030



- Bolt-on bumpers for the sides of the 6x6 flatbed.
- Protect the exterior plastic components of the flatbed from rocks, trees and other obstacles when traversing enclosed areas or loading cargo onto the bed.

Flatbed Protection Tubes

G2L (6x6 models only)



- Bolt-on bumpers for the sides of the 6x6 flatbed.
- Protect the exterior plastic components of the flatbed from rocks, trees and other obstacles when traversing enclosed areas or loading cargo onto the bed.

LIGHTS & ELECTRICAL

Heated Grips & Thumb Throttle Combo

G2, G2L, G2S (except 2020 & up models equipped with 850 engine and 2019 & up models with 1000R engine, T Category models)

715003250Not compatible with Intelligent Throttle Control (iTC)

G2, G2L, G2S (2020 & up models equipped with 850 engine and 2019 & up models with 1000R engine, T Category models)

715008739 Compatible with Intelligent Throttle Control (iTC)



- LED dimmer facilitates reading temperature settings.
- 4 temperature settings with individual controls for thumb and grips
- Returns to previous heat setting.

- One-touch shutdown.
- Wiring Cable is required for installation on G2L models only.

Wiring	Cab	le

(Not illustrated)

G2L

710004567

• Required for installation of Heated Hand Grips & Throttle Combo.

Heated Visor Outlet

G2, G2L

715001246



- Strategically positioned on vehicle to maintain your agility.
- Optional visor outlet that delivers fog-free riding.
- Quick and easy installation.
- Sold individually.
- Heated Visor not included.

Heated Passenger Grips & Visor Outlet

G2, G2L (MAX models only)

715001926



- Replace your stock passenger handles.
- Dual temperature switch integrated into seat arm for 3-zone heated handles and grips.
- Heated visor outlet integrated into seat arm.

USB Power Outlet Kit

G2, G2L, G2S

219400510



- Recharges your electronic devices while riding* (smartphone, MP3, heating gear, etc.).
- Dual port USB connectors.
- The power outlet is not capable of recharging all device types while riding.

Seat Heater

G2, G2S, G2L

715007211



- 25 W seat heater delivers chill-free riding comfort.
- One temperature only.
- · Heated pad and electrical harness only.
- Durable seat cover (715007212) is required for the installation.

Heavy-Duty Seat Cover

G2, G2S, G2L



- Heavy-duty materials to cover and protect the seat.
- Abrasion- and tear-resistant.
- Simply installs by stretching around the original seat; the elastic holds the cover securely in place.

Electronic Device Holder

G2, G2L (except 6x6 & X mr

715004919



- Robust injected-polypropylene construction allows for the right fit and easy installation.
- Adjustable unit safely holds smartphones or small tablets with a length or width mesuring between 2.9" (7.5 cm) and 5.1" (13.0 cm) with or without protective case.
- Integrated storage (0.6 gal / 2.1 L).
- Guiding wire grooves to pass charging cable through the lid.
- Possibility of relocating 12V power outlet or installing USB outlet in storage compartment (USB power outlet sold separately).
- Not compatible with windshields and Snorkel Kit.

3.5" (9 cm) LED Lights (2 X 14W) LED Driving Lights

G2 G2I

715003666



- 14W LED lights producing 1,260 lumens each.
- Equipped with 6 high power LEDs in a heavy-duty die cast aluminum housing.
- Features 2 attachment points if one attachment point fails due to a collision, rotate to the next channel point and re-mount the light.
- Sold in pairs.
- EC compliant.
- Spot lens for a narrow and long light beam spread, ideal when driving at higher speeds.
- Expedition Front Bumper (715007233) and Light Power Cable (715007275) required for installation.

3.5" (9 cm) LED Lights (2 X 14W) LED Flood Lights

G2. G2L

715003665



- 14W LED lights producing 1,260 lumens each.
- Equipped with 6 high power LEDs in a heavy-duty die cast aluminum housing.
- Features 2 attachment points if one attachment point fails due to a collision, rotate to the next channel point and re-mount the light.
- Sold in pairs.
- EC compliant.
- Flood lens for a wide light beam spread, ideal for working applications like plowing or for cornering, dusty or foggy riding conditions.
- Expedition Front Bumper (715007233) and Light Power Cable (715007275) required for installation.

10" (25 cm) Double Stacked LED Light Bar (60 Watts)

G2, G2L

715002933



- Equipped with 12 5W Cree LEDs.
- 5,400 lumens.
- Rugged and waterproof.
- Packs a big punch for its size.

- EC compliant.
- Expedition Front Bumper (715007233) and Light Power Cable (715007275) required for installation.

Light Power Cable

(Not illustrated)

G2, G2L

715007275

 Required for installation of the 10" (25 cm), 15" (38 cm) single and double stacked LED light bars, and the 4" (10 cm) round LED lights.

Bluetooth Handlebar Soundbar by Mtx

G2, G2L, G2S

219400840



- Bluetooth speaker with the unbeatable convenience of fingertip control.
- Rugged IP66-rated weather-resistant speaker designed for outdoor use.
- Driven by 150 watts of quality audio power.
- Seamless integration and operation from Bluetooth enabled devices.
- Includes input, ground and ignition wires, plus auxiliary port and 3.5" (8.89 cm) connector cable.
- Not compatible with XT Handlebar Protector Kit.
- EC compliant.

Note: We recommend you use 320 Kbps MP3 - 192-256 Kbps AAC or AIFF, WAV formats to match the potential of the speaker. More compressed formats will probably have degraded sound quality.

Multi Position Light Mount Kit

G2, G2L, G2S

715004274



- Multi-position plastic clamps that fit on various tubing sizes: 0.75" to 1.5" (19 mm to 38 mm).
- Required for the installation of the 2" (5 cm) Square LED Lights (2 x 10W).
- Kit includes tube clamp mounts and power cables.

Baja Designs High Beam Kit

G2



- Thanks to their direct bolt-on and plug-and-play installation right into the original high beam location, upgrading from your stock high beam lights to these powerful Baja Designs Squadron Pro LED Lights becomes child's play.
- Each spot is equipped with 4 Cree LEDs producing 4,900 lumens at 40 watts.
- Driving/Combo light pattern for smooth blend of light for both near field applications and distance.

2" (5 cm) Square LED Lights (2 X 10 Watts)

G2, G2L, G2S

715004293



- 2 x 900 lumens 10W LED Cree light kit.
- Long-range illumination up to 350' (107 m), drawing less than 1 amp per light.
- Multi-Position Light Mount Kit is required for installation.
- Not EC compliant.

Auxiliary Windshield Lighting

Deluxe Fairing

715003115



- 2 premium LED spots for Deluxe Fairing for both increased output and directional lighting.
- 1.800 lumens
- 2 x 10W LED Cree light kit.
- Long-range illumination up to 350' (107 m), drawing less than 1 amp per light.

RAM† LED Spotlight

G2, G2L, G2S

710005423



 540 lumens LED light (9W) heavy-duty spotlight standard-equipped with 1" (2.5 cm) diameter rubber-coated double ball and socket system.

Center Console Day Light

G2S (except X mr)

715000691



- Mountable on top end of center console.
- Enhances look of vehicle.

Battery Charger/Maintainer

715005061



- Keeps stored lead-acid batteries charged.
- Charges and maintains small batteries.
- Microprocessor controlled multi-stage charging for added precision, safety and battery life.
- Automatically detects 6- or 12-volt batteries
- Reverse hook-up protection helps protect battery and charger from damage.
- Auto-voltage detection.
- Press the display button to show the charge progress.
- Content: 3 amp battery charger, clamp adapter, DC adapter, 24" (61 cm) fused ring leads harness with weather cap, owner's manual.
- Not EC compliant.

Jump Starter



- IPX3 water-resistant and enclosed output ports.
- 4 LED battery indicators for easy read on battery charge level.
- $\hbox{-} Compact design, will conveniently fit in your backpack, glove box or any other storage compartment.\\$
- 2.4A + 1A/5V USB ports for fast charging of all USB devices.
- Smart cable provides protection against reverse polarity, short circuit, low voltage, high temperature and reverse charging.
- Built-in LED light (3 modes).
- Content: 300CA jump starter, SA858 smart cable clamp, MC-USB to USB charging cable, travel bag, user manual.
- Not EC compliant.

Quick Connect Battery Cable

715005408



- Quickly and easily connect and charge different items with your charger.
- Included in the Battery Charger/Maintainer (715005061).
- Sold individually.

Quick Connect Cable with Battery Indicator

715006055



- Quickly and easily connect and charge different batteries with your charger.
- 3-color LED indicator provides constant battery health indication.
- Sold individually.

Garmin† Montana† 680t GPS

G2, G2L, G2S

715002830

715003456* • European Version



- Rugged and waterproof, the Montana 680T is element-proof.
- 4" (10.2 cm) dual-orientation, sunlight-readable touchscreen and glove-friendly touchscreen display, to give you vivid colors and high-resolution images.
- 8-megapixel autofocus camera automatically geotags photos.
- Tracks both GPS and GLONASS satellites for improved positioning and typically faster fixes.
- Preloaded TOPO maps, plus 1-year BirdsEye Satellite Imagery subscription.
- 3-axis compass with barometric altimeter.
- Specific GPS cradle included (vehicle mounting kit required).
- Includes a preloaded map for US.

*EC compliant

*Includes preloaded European recreation maps.

Canadian Map for Garmin Montana 680t GPS

(Not illustrated)

10005065

- Additional and readily-programmable Canadian basemap for Garmin Montana 680T GPS system.
- Requires Garmin Montana 680T GPS (715002830).

GPS RAM† Mount for Handlebar

G2, G2L, G2S

715001985



• Convenient bracket for installing the Garmin Montana GPS (not included) onto your unit's handlebar.

Digitally Encoded Security System (D.E.S.S.) Green Key

G2, G2S (2018 & up)



- Anti-theft technology, Digitally Encoded Security System (D.E.S.S) key snaps on easily on the vehicle and provides riders easy and quick starts every time.
- The key communicates with the vehicle wirelessly so the vehicle starts only when the key code matches the vehicle, for ultimate peace of mind.
- The Programmable D.E.S.S. Key can also be programmed to 3 modes:
- Work mode: Limits vehicle speed to 40 kph (25 mph) but does not limit engine torque.
- Normal mode: Limits vehicle speed to 70 kph (44 mph) and 50% torque reduction.
- Performance mode: No restrictions.

WINCHES

CAN-AM HD WINCHES

Can-Am HD 2500 Winch

G2. G2L

715006414



- Heavy-duty four-way roller fairlead.
- · Ergonomic clutch handle.
- Rugged all-steel gears and bushings provide more torque and longer life.
- Automatic 100% load-holding brake.
- Sealed solenoid for all-weather protection.
- Wired Remote Control sold separately.
- Plug-and-play wiring and attachment brackets.
- Weather-sealed handlebar-mounted switch. Pulling strength capability of 2,500 lb (1,134 kg).
- \bullet 50 ft. of $^{3}\!\!/_{16}"$ (15.2 m of 4.8 mm) wire steel cable.
- EC-compliant.
- Wire harness (715002453) required for G2L.

Can-Am HD 3500 Winch

G2, G2L

715006415



- Heavy-duty four-way roller fairlead.
- Ergonomic clutch handle.
- Rugged all-steel gears and bushings provide more torque and longer life.
- Automatic 100% load-holding brake.
- Sealed solenoid for all-weather protection.
- Wired Remote Control sold separately.
- Plug-and-play wiring and attachment brackets.
- Weather-sealed handlebar-mounted switch.
- Pulling strength capability of 3,500 lb (1,588 kg).
- 50 ft. of 3/16" (15.2 m of 4.8 mm) wire steel cable.
- EC-compliant.
- Wire harness (715002453) required for G2L.

WARN[†] VRX WINCHES

WARN VRX 25 Winch

G2, G2L, G2S

715006107



- Extreme IP68-rated waterproof sealing keeps the elements out.
- Durable all-metal construction.
- Black powder-coated finish and stainless-steel fasteners for corrosion resistance.
- Robust new clutch design based on 70+ years of WARN 4WD hub lock know-how.
- · Handlebar-mounted rocker control.
- Load-holding brake for great control.
- Smooth and reliable all-metal three-stage planetary gear
- · Limited lifetime warranty (mechanical), 3-year warranty
- Pulling strength capability of 2,500 lb (1,134 kg). ■ 50 ft. of 3/16" (15 m of 4.8 mm) wire steel cable.
- · Roller fairlead.
- Wire harness (715002453) required for installation.
- Winch mounting plate is required for G2S.
- EC-compliant.

WARN VRX 35 Winch

G2, G2L, G2S

715006108



- Extreme IP68-rated waterproof sealing keeps the elements out.
- Durable all-metal construction.
- Black powder-coated finish and stainless-steel fasteners for corrosion resistance.
- Robust new clutch design based on 70+ years of WARN 4WD hub lock know-how.
- · Handlebar-mounted rocker control.
- Load-holding brake for great control.
- Smooth and reliable all-metal three-stage planetary gear
- Limited lifetime warranty (mechanical), 3-year warranty (electrical).
- Pulling strength capability of 3,500 lb (1,361 kg).
- \bullet 50 ft. of $7\!/\!_{32}{''}$ (15 m of 5.5 mm) wire steel cable.
- · Roller fairlead.
- Wire harness (715002453) required for installation.
- Winch mounting plate is required for G2S.
- EC-compliant.

WARN VRX 35-S Winch

G2, G2L, G2S



- Extreme IP68-rated waterproof sealing keeps the elements out.
- Durable all-metal construction.
- Black powder-coated finish and stainless-steel fasteners for corrosion resistance.
- Robust new clutch design based on 70+ years of WARN 4WD hub lock know-how.
- Handlebar-mounted rocker control.
- Load-holding brake for great control.
- Smooth and reliable all-metal three-stage planetary gear

- · Limited lifetime warranty (mechanical), 3-year warranty (electrical).
- Pulling strength capability of 3,500 lb (1,361 kg).
- 50 ft. of 3/16" (15 m of 4.8 mm) synthetic rope.
- · Cast aluminum fairlead.
- Wire harness (715002453) required for installation.
- · Winch mounting plate is required for G2S.
- EC-compliant.

WINCHES ACCESSORIES

Wireless Remote Control

WARN Winches

715002542



- The system is quick and easy to install, thanks to a wiring harness with an integrated antenna and all necessary mounting hardware.
- The system allows you to operate your winch from anywhere within a 50' (15.2 m) radius, increasing your recovery options.
- All components are weatherproof.

Wired Remote Control

Can-Am WARN Winches 2020 & prior 715006378 Can-Am HD Winches 2021 & prior (715006414 & 715006415) 715006555 Can-Am HD Winches 2021 & up (715008140 & 715008141) 715008121

- This kit allows winch owners to add the hand-held remote to their winch.
- Wired Remote & Remote Socket included. EC-compliant.
- This kit allows winch owners to add the handheld remote to vehicles with a stock winch.

Works in conjunction with the mini-rocker switch.

Winch Accessories Kit

715002409



- Get the most out of your winch.
- Double your pulling power, change your pulling direction and keep your winch in proper working order.
- Includes tree straps, snatch block, shackle and winching gloves.

WARN Hawse Fairlead

WARN Winches

715007698



- Double powder-coated construction.
- Required to use the Synthetic Winch.
- Cable (715004254) on WARN winches.
- To be used with synthetic winch cables only.

Roller Fairlead

WARN Winches 715007699 Can-Am HD Winch 710007459



• Features top, bottom and side rollers for less cable wear and smoother operation from any direction for easier winching.

Hook with Safety Latch & Strap Kit

Can-Am HD Winches

705014949



- · Heavy-duty winch-rope hook with stainless steel snap.
- Includes a nylon safety strap.

Replacement Wire Rope - Can-Am HD

705014983



- Play it safe, always carry a replacement wire rope.
- 2,500 lb (1,134 kg) pulling strength with 50 ft of 3/16" (15.2 m of 4.8 mm) wire rope for 705014983.
- 3,500 lb (1,588 kg) pulling strength with 50 ft of 7/32" (15.2 m of 5.5 mm) wire rope for 705014984.

Replacement Wire Rope - ATV WARN Winches

715006256



- Play it safe, always carry a replacement wire rope.
- 3,500 lb (1,588 kg) pulling strength.
- 50 ft. of 7/32" (15.2 m of 5.5 mm) aircraft grade steel wire.

Synthetic Winch Cable

ATV WARN Winches

715004254



- Easier to manipulate than steel cable.
- Replaces the original cable on any factory installed WARN winch or sold as an accessory by BRP.
- Kit includes synthetic rope and rock guard sleeve.
- Always use with the new Hawse Fairlead (715007698).
- 50 ft. (15.2 m) of 3/16" (15.2 m of 4.8 mm) synthetic rope.
- 3,500 lb (1,588 kg) pulling strength.

Winch Mounting Plate

G2S

715000927



• Adds functionality to your Renegade.

• Fits Can-Am winches by WARN.

Winch Wire Harness

(Not illustrated)

G2 2021, G2S 2021, G2L 2020 & prior

715002453

- Required plug-and-go wiring to install WARN winch only.
- Not required for Can-Am HD winches.

Hardware Adapter Kit

(Not illustrated)

Deluxe Fairing

715003477

- Required to install WARN Winch Kit (715008137, 715008138, 715008139) on 2016 and up models.
- Required to install Can-Am HD 2500 Winch (715008140) and Can-Am HD 3500 Winch (715008141) on G2L 2017 and up models.

HITCHES

HITCHES

Rear Hitch

G2, G2L (except 6x6 models), G2S



- E-coat finish.
- Fixed hitch ball mounting bracket.
- Provides fixed mounting point for trailer ball to provide vehicle with towing capabilities.
- This hitch offers 1,300 lb (590 kg) of towing capacity.
- Hitch ball not included.

HITCHES ACCESSORIES

Rear Receiver Hitch

G2S 2012 with 800R or 1000 engines G2S 2013 & up, G2L & G2

715005186



- E-coat finish.
- Does not affect ground clearance.
- Trailer ball not included.
- On 4X4 use, this hitch offers 1,500 lb (680 kg) of towing capacity.
- On 6x6 use, this hitch offers 1,654 lb (750 kg) of towing capacity.
- Compliant with European T regulations.
- Not compatible with G2L models with Rear Skid Plates.

Front Receiver Hitch

G2

715000921



- Front receiver hitch for Outlander with or without a winch.
- This hitch offers 1,300 lb (590 kg) of towing capacity.
- Allows you to maneuver your trailer easily in tight, confined areas.
- Hitch bar sold separately.
- Not compatible with Extreme Front Bumper, Rancher Bumper and ProMount Plows.

Rubber Receiver Plug

705204503



• Rubber cap for 2" (5 cm) hitch receiver.

PERFORMANCE

PERFORMANCE

Renegade Snorkel Kit

G2S (2020 & prior) G2S (2021 & up) 715006000

715007083



- Comprehensive kit.
- Extended air intakes and CVT exhaust.
- CVT outlet integrates into pod cover.
- Ideal for muddy conditions.

Renegade Radiator Relocator Kit

G2S

715001929



- Relocates radiator to top mount position.
- Prevents cooling performance loss in muddy conditions.
- Uses existing radiator.
- Includes support, hardware and hoses.
- Engineered for easy cooling system bleeding and maintenance.
- Radiator not included.
- Renegade Extreme Front Bumper (715002469) required for installation (except X mr).

Mud Strap

G2, G2L, G2S



- Convenient sturdy grab-handle.
- Lets drivers redistribute their weight for improved traction in demanding conditions.
- Not compatible with XT Handlebar Protector Kit (703100352).

G2, G2S (except G2S with 500 engine)

715001744



• Metal shield that mounts over radiator face, providing protection from stones and branches.

G2 2015 & up, G2L (except X mr & 6x6 models)

715005999

G2 (2012-2014 only)

715001730

Outlander Snorkel Kit



Comprehensive kit.

- Extended air intakes and CVT exhaust.
- CVT outlet integrates into pod cover.
- Must be installed on a vehicle without XT Handlebar Protector Kit.
- Ideal for muddy conditions.
- Not compatible with windshields.

Outlander Snorkel Kit

G2 (X mr models only), G2L (X mr models only)

715002518





- Extended air intakes and CVT exhaust.
- CVT outlet integrates into pod cover.
- Must be installed on a vehicle without XT Handlebar Protector Kit.
- Ideal for muddy conditions.
- Not compatible with windshields.

- Raised horn only.
- Provides higher intake.
- For best fit and finish, appropriate gauge support is

Outlander Radiator Relocator Kit

G2, G2L (except 6x6 models)

715001930



• Relocates radiator to top mount position.

- Prevents cooling performance loss in muddy conditions.
- Uses existing radiator.
- Includes support, hardware and hoses.
- Engineered for easy cooling system bleeding and maintenance.
- Radiator not included.

X mr Traction Plates

G2 (MAX models only), G2L

715001752



- Provide extra foot grip for driver when riding in extreme mud conditions.
- Help driver maintain ideal riding position to maximize vehicle traction.
- Made of aluminum.
- Not meant for a passenger.

Self-Clearing Footwells

G2 2015 & up, G2L

715004759



- Made from aluminum.
- Replace original footwells.
- Feature large evacuation ports to avoid mud and snow accumulation in footwells.
- Aggressive design for improved traction.
- Not compatible with Body Side Protectors.
- Sold in pairs.

Footpeg Kit

G2, G2L



- Provides maximum integrated grip and more stability during vigorous riding.
- Kick-up end generates added grip during hard cornering.
- · Made of aluminum.
- Sold in pairs.

Foam Air Filter by Twinair

G2, G2S, G2L

715001333



- Maximizes performance by increasing air flow throughout RPM range.
- Maintenance-friendly, i.e., just wash, re-oil and re-use after riding in severely dusty/muddy environments.

G2 2012-2018 (Base model, DPS, XT, X mr with 650 engine only & Limited - except 6x6) G2S (Base model with 500 & 570 engines only)

G2L (Except Mossy Oak, PRO, 6x6 and X mr models)

G2 2012-2018 (Base model, DPS, XT & X mr with 650 engine only -except 6x6) G2S (Base model with 500 & 570 engines only)

G2 2019 (Base, DPS & XT models - except 6x6)

715003199 · Front

715007203 · Front

715003200 · Rear

715005159 · Front & Rear

Heavy-Duty Springs





• Heavy-duty springs provide enhanced stiffness.

- Perfect for snow clearing and hauling heavy loads.
- Improves handling and helps prevent accidental overturns.
- Standard on Outlander Pro and Mossy Oak models.

Front Shock Covers

G2, G2L, G2S

715500301



- F eature ventilation holes.
- Offer added protection in rough terrain and weather conditions.
- Sold in pairs.

YOSHIMURA

Yoshimura Slip-On Exhaust - Outlander

G2 (except 6x6 models)

715005480



- Made from 304-grade stainless steel.
- Better sounding, better looking and lighter than stock muffler.
- USDF/USDA approved spark arrester.
- NON EPA compliant (for racing application only).
- Not EC compliant.
- Fuel injection system tuning not required.
- Not compatible with CARB & T Category models 2018 and up.

Yoshimura Slip-On Exhaust - Renegade

G2S 2012 & up (except 570 engine and X mr models)

715005481



- Made from 304-grade stainless steel.
- Better sounding, better looking and lighter than stock muffler.
- USDF/USDA approved spark arrester.
- NON EPA compliant (for racing application only).
- Not EC compliant.
- Fuel injection system tuning not required.
- Not compatible with CARB & T Category models 2018 and up.

EMERGENCY ACCESSORIES

Emergency Kit

715006102 · US only 715006103 • CA only



- Complete emergency kit provides all essential equipment and supplies to get out of most unfavorable situations powersport enthusiasts may find themselves in.
- Includes jumper cables, air compressor, tire-repair kit, first-aid kit, ratchet tie-down, duct tape, 3,300 lb (1,500 kg) tow strap, zip-ties and cloth rags.

COVERS, DECALS & ADD-ONS

G2 (except MAX models)

G2 (MAX and X mr 1000R models only)

G2L (except MAX models)

G2L (MAX models only)

G2S (except X mr models)

715001737 715001736 715002026 715002025 715000683

Trailering Covers



- Heavy-duty canvas made of UV-resistant solution-dyed polyester.
- Protect windshield and colored panels from abrasion.
- All high-abrasion areas are reinforced with a double canvas layer.
- Opening for fuel cap access.
- Weather-resistant trailering cover protects your vehicle during transportation.
- Quick and easy installation.
- Designed to perfectly fit your vehicle with or without Can-Am accessories.

G2, G2L, G2 X mr (except 1000), G2L X mr, G2S, G2S X mr

G2, G2L (MAX and Xmr 1000R models only)

G2 (6x6 models only)

G2, G2L (except MAX models)

G2 MAX, G2 X mr 1000, G2L MAX

715001720

715001668 715002492

715001597 · Mossy Oak Break-Up Country Camo

715001735 • Mossy Oak Break-Up Country Camo

Storage Covers



- Weather-resistant storage covers.
- For vehicle storage only.
- UV-resistant solution-dyed polyester construction.
- Quick and easy installation.
- Designed to perfectly fit your vehicle with or without Can-Am accessories.

Flag



- 715000277 · Yellow
- Make sure everyone knows what you're riding. • Perfect for the dunes and new riders.
- 8-ft. (2.4 m) length.
- Includes flag mount (715000127).

Flag Mount

(Not illustrated)

715000127

Bolt-On† Retractable Ratcheting Tie-Downs

295100737



- Perfect for transporting your powersport vehicle or securing loads.
- Mounts easily: Bolts on any flat surface (e.g., truck bed or frame).
- 1" x 6' (2.5 cm x 1.8 m) tie-down strap with heavy-duty stitching that delivers a 500 lb (226 kg) working load strength and 1,500 lb (680 kg) break strength.
- Convenient retractable push button automatically slackens, spools and stores away strap, while the ratchet mechanism tightens the strap snugly to secure your vehicle or load into place.
- Rubber ratcheting handle provides firm grip, and the hook is vinyl coated to protect whatever surface it hooks into.
- Sold in pairs.

Ratchet Tie-Downs

715008309 • Black/Grey



- 400 lb (181 kg) safe working load.
- 1" x 10' (2.5 cm x 3 m) strap with Can-Am, Sea-Doo, and Ski-Doo logos.
- Deluxe ratchet with rubber handle.
- Coated S hooks.
- Pack of 2.

54 | ACCESSORIES | COVERS, DECALS & ADD-ONS

Heavy-Duty Ratchet Tie-Down

715008308



- 1,000 lb (454 kg) safe working load.
- 1.5" x 6' (38 mm x 1.8 m) strap with BRP brands.
- Deluxe ratchet with rubber handle.
- Black-coated clip hooks.
- 12" (300 mm) webbing included.
- Pack of two.

Shifter Lock

G2, G2L

715007337



• Secure the vehicle's shifter by locking it in position.

• Prevents the vehicle from going into neutral without the lock key.

Lockable Gas Tank Cap

G2, G2L, G2S

860200387



• Protects your fuel.

• Meets EPA requirements.

License Plate Bracket

G2L G2S 715002498 715001401

G



- Provides specific area to install license plate.
- Mounts to rear of vehicle.

Decal

704901483



• 6" x 12 3/4" (15 cm x 32 cm).

APACHE TRACK SYSTEMS

APACHE TRACK SYSTEMS

Apache Backcountry Track System

G2 (except 6x6 models), G2S, G2L

715003042



- Designed to deliver the best flotation level and deep-snow performance on the market.
- Contact patch is 23% bigger than the Apache 360 LT.
- Impressive added ground clearance of 7" (18 cm), keeps the vehicle out of deep snow.
- Aggressive track design with 2" (5 cm) lug height for maximum traction on snow.
- Apache Backcountry Mounting Kit and engine and CVT air intake pre-filters are required.
- For winter use only.

Idler Wheel Kit

Apache Backcountry Track System (rear tracks only)

860201230 · 141 mm



- Reduces drag and rolling resistance.
- Includes 2 wheels, brackets and hardware.
- Add up to 2 kits per rear track.
- · Can extend slider life in hardened snow conditions.

Sliders with Vespel† Inserts

Apache Backcountry Track System

503194815



- Use DuPont Vespel inserts for less friction.
- · Longer life.
- Can be cut to desired length.
- 8 needed per vehicle.
- Sold individually.

Rail Ice Scratchers

Apache Backcountry Track System

860201728



- Provide additional lubrication in hard and icy conditions.
- Rail mounted, small, light.
- Design expands on coil concept to allow reversing without damage.
- Easily stored when not in use.

APACHE 360 & 360 LT

Apache 360 Track System

G2 (except 6x6 models), G2L, G2S

715006323



- Multifunctional tracks perfect for any Can-Am ATV.
- Average ground clearance of 16" (41 cm).
- 1" (2.5 cm) lugs in the front and 1.25" (3.2 cm) in the back.
- Apache 360 & 360 LT Mounting Kit and engine and CVT air intake pre-filters are required.

Apache 360 LT Track System

G2, G2L, G2S



- Multifunctional tracks designed to support heavy loads and to fit on most Can-Am Off-Road vehicles.
- Front wheel height adjustment provides enhanced attack angle and better performance over rough terrain when raised or increased contact patch for improved flotation when lowered.
- Average ground clearance increase of 4.5" (11.4 cm).
- 1" (2.5 cm) lugs in the front and 1.25" (3.2 cm) in the back.
- Reliable heavy-duty build.
- EC compliant.
- Contact patch is 7 to 9% bigger than the Apache 360's.
- Apache 360 and 360 LT Mounting Kit, Track DPS.
- Module and engine and CVT air intake pre-filters are required.

APACHE 360 LT 6X6

Apache 360 LT (6x6) Track System

G2, G2L (6x6 only)





- Multifunctional tracks designed to support heavy loads and to fit on most Can-Am Off-Road vehicles.
- Front wheel height adjustment provides enhanced attack angle and better performance over rough terrain when raised or increased contact patch for improved flotation when lowered.
- Average ground clearance increase of 4.5" (11.4 cm).
- 1" (2.5 cm) lugs in the front and 1.25" (3.2 cm) in the back.
- $\bullet \ \mathsf{Apache\ 360\ LT\ Mounting\ Kit, Track\ DPS\ Module\ and\ Engine\ \&\ \mathsf{CVT\ Pre-Filter\ Kit\ are\ required}. }$
- Reliable heavy-duty build.
- EC compliant.
- Exclusively for the Outlander 6x6.
- Recommended for use on snow only.

ATV TRACK SYSTEM F	ITTING GUIDE			
TRACK KIT	VEHICLE	MOUNTING KIT	DPS MODULE (2021 & up)	Pre-Filter
Apache Backcountry 715003042	G2, G2S 2018 & prior & G2L	715004830		
	G2, G2S 2019 & up	715004796	715007338	Air Intake
Apache 360 715006323	G2, G2S 2018 & prior & G2L	715007207		Pre-Filter 715004729
	G2, G2S 2019 & up	715007206		+ CVT Air Intake
Apache 360 LT 715005103	G2, G2S 2018 & prior & G2L	715007207		Pre-Filter
	G2, G2S 2019 & up	715007206		715003483 Standard on G2 models and G2I
Apache 360 LT 6x6	G2 2018 & prior, G2L (6x6 models)	715004991		PRO model
	G2 6x6 models 2019 & up	715005105		

APACHE ACCESSORIES		
Apache Backcountry Mounting Kit	G2 2018 & prior, G2S 2018 & prior, G2L	715004830
(Not illustrated)	G2 2019, G2S 2019	715004796
	of the Apache Backcountry Track System. er are required and sold separately.	
	G2, G2L, G2S (models without Intelligent Throttle Control (iTC))	715005243
Track DPS Module (Not illustrated)	G2, G2L, G2S (models with Intelligent Throttle Control (iTC))	715007338
track control and riding e • Required to install the Ap	G2 2018 & prior (except 6x6 models) G2S 2018 & prior, G2L	715007207
	G2 2019 & up (except 6x6 models), G2S 2019 & up	715007206
Apache 360 & 360 LT Mounting Kit	G2 2018 & prior, G2L (6x6 models)	715004991
(Not illustrated)	G2 (6x6 models 2019 & up)	715005105
 Required to install Apach DPS module and pre-filte 	ne 360 & 360 LT Track Systems. er not included.	
Engine Air Intake Pre-Filter	G2, G2L, G2S	715004729



- Adds extra protection to your engine in harsh riding conditions.
- Filter blocks particles larger than 0.005" (0.13 mm).
- Necessary to maintain vehicle warranty when tracks are installed.

APACHE TRACK SYSTEM ACCESSORIES

Cvt Air Intake Pre-Filter

715003483



- * Adds extra protection to your engine in harsh riding conditions.
- Filter blocks particles larger than 0.007" (0.19 mm).
- Easy, tool-less installation.
- Necessary to maintain vehicle warranty when tracks are installed.
- Required to install the Apache and Backcountry Track Systems.
- Standard on Outlander 650, 650 X mr, 850, 1000, 1000R engines and G2L PRO.
- Not compatible with Snorkel kits

Self-Clearing Footwells

G2 2015 & up, G2L

715004759



- Made from aluminum.
- Replace original footwells.
- Feature large evacuation ports to avoid mud and snow accumulation in footwells.
- Aggressive design for improved traction.
- Not compatible with Body Side Protectors.
- Sold in pairs

ProMount PLOWS

STEEL PLOWS

Can-Am ProMount Steel Plow Kits - 54" (137 cm) Blade

G2, G2L, G2S

■ 715007753 • Black ■ 715008178 • Yellow



- These kits include:
- Can-Am ProMount Steel Blade.
- Push Frame with Quick-Attach System.
- Mounting Plate.

Can-Am ProMount Steel Plow Kits - 60" (152 cm) Blade

G2. G2L. G2S

■ 715007754 • Black 715008179 • Yellow



- These kits include:
- Can-Am ProMount Steel Blade.
- Push Frame with Quick-Attach System.
- Mounting Plate.

Can-Am ProMount Steel Plow Kits - 66" (168 cm) Blade

G2. G2L. G2S

■ 715007755 • Black 715008180 • Yellow



- These kits include:
- Can-Am ProMount Steel Blade.
- Push Frame with Quick-Attach System.
- Mounting Plate.

Can-Am ProMount Steel Blades - 54" (137 cm) Blade

Fits ProMount Push Frame

■ 715004472 • Black ■ 715005316 • Yellow



- Blades available individually to create your own kit.
- Compatible with Can-Am ProMount Blade accessories to further enhance plow versatility (some plow accessories are not compatible with 54" (137 cm) plows).
- Not compatible with ProMount Drift Cutters, Blade Extensions and Edge Markers.
- Clears 50" (127 cm) when plow is fully angled.
- Blade height of 14.75" (37 cm).

Can-Am ProMount Steel Blades - 60" (152 cm) Blade

Fits ProMount Push Frame

■ 715004202 • Black ■ 715005317 • Yellow



- Blades available individually to create your own kit.
- Compatible with Can-Am ProMount Blade accessories to further enhance plow versatility.
- Clears 54" (137 cm) when plow is fully angled.
- Blade height of 17" (43 cm).

Can-Am ProMount Steel Blades - 66" (168 cm) Blade

Fits ProMount Push Frame

■ 715006337 • Black ■ 715006338 • Yellow



- Blades available individually to create your own kit.
- Compatible with Can-Am ProMount Blade accessories to further enhance plow versatility.
- Clears 60" (152 cm) when plow is fully angled.
- Blade height of 17" (43 cm).

Can-Am ProMount Steel Blades - 72" (183 cm) Blade

Fits ProMount Push Frame

■ 715004474 • Black ■ 715006021 • Yellow



- Blades available individually to create your own kit.
- Compatible with Can-Am ProMount Blade accessories to further enhance plow versatility.
- Clears 66" (168 cm) when plow is fully angled.
- Blade height of 17" (43 cm).

ANGLE PLOWS

Can-Am ProMount Angle Blades – 60" (152 cm) Steel Oneway State Blade

G2, G2L, G2S

715007261



- Make the job easier with the right tools, clear long alleys and make the task easier by sending the snow further out of the way.
- Wing end of plow measures 25" (63 cm) high and tapers down to 17" (43 cm).
- One-way "winged" state plow designed to throw snow higher.
- Rubber flap designed to keep snow away from the driver.
- Can-Am branded.

Can-Am ProMount Angle Blades – 66" (168 cm) Steel Oneway State Blade

G2, G2L, G2S

715007263



- Make the job easier with the right tools, clear long alleys and make the task easier by sending the snow further out of the way.
- Wing end of plow measures 25" (63 cm) high and tapers down to 17" (43 cm).
- One-way "winged" state plow designed to throw snow higher.
- Can-Am branded.

Can-Am ProMount Angle Blades – 72" (183 cm) Steel Oneway State Blade

G2, G2L, G2S

715007264



- Make the job easier with the right tools, clear long alleys and make the task easier by sending the snow further out of the way.
- Wing end of plow measures 25" (63 cm) high and tapers down to 17" (43 cm).
- One-way "winged" state plow designed to throw snow higher.
- Rubber flap designed to keep snow away from the driver.
- Can-Am branded.

ProMount One-Way State Blade Rubber	Flap
(Not illustrated)	

715007299

Allows for more efficient snow projections in various snow conditions.

CAN-AM ProMount FLEX2 PLOWS

Can-Am ProMount Flex2 Plows - 60" (152 cm) Kit

G2, G2L, G2S

715008181



- These kits include:
- Can-Am ProMount Flex2 Blade.
- Push Frame with Quick-Attach System.
- Mounting Plate.

Can-Am ProMount Flex2 Blades - 60" (152 cm) Blade

Fits ProMount Push Frame

715004203



- Plow blade made of UHMWPE, flexible and impact absorbing material prevents damaging your plow when accidental impacts occur.
- Replacable wear blade.
- Large pin designed for easy blade rotation to eliminate snow buildup at pivot point.
- Blade design provides best snow roll-off at any angle.
- Compatible with Can-Am ProMount Blade accessories to further enhance plow versatility.
- Clears 54" (137 cm) when plow is fully angled.

Can-Am ProMount Flex2 Blades - 72" (183 cm) Blade

Fits ProMount Push Frame

715004485



- Plow blade made of UHMWPE, flexible and impact absorbing material prevents damaging your plow when accidental impacts occur.
- Replacable wear blade.
- Large pin designed for easy blade rotation to eliminate snow buildup at pivot point.
- Blade design provides best snow roll-off at any angle.
- Compatible with Can-Am ProMount Blade accessories to further enhance plow versatility.
- Clears 66" (168 cm) when plow is fully angled.

CAN-AM ProMount PLOW ACCESSORIES

Can-Am ProMount Push Frame with Quick-Attach System

G2, G2L, G2S

715007752



- Heavy-duty steel tubes designed to withstand the roughest use.
- Mid-mount carriage provides ultimate push strength and traction.
- Designed for maximum plow lift height.
- Features a self aligning quick-attach system, an easy foot release pedal and an ergonomic handle for plow angle adjustment.
- Plow Roller Fairlead and Plow Limit Switch recommended to extend winch cable lifespan.
- Can-Am ProMount Mounting Plate required for installation
- Blade swivels left or right, 5 positions.
- Large pin designed for easy blade rotation to eliminate dirt and snow buildup at pivot point.

Can-Am ProMount Mounting Plate

G2. G2L. G2S

715007751



- Required to install the Can-Am ProMount Push Frame with Quick-Attach System.
- Mounting plate precision-designed to stay on year round without compromising ground clearance.
- Fits on ATVs with or without Can-Am Skid Plates.
- Plow Roller Fairlead included.

Can-Am ProMount Push Frame Extension

G2, G2L, G2S

715006257



- 12" (30 cm) push frame extension.
- Required when plow is installed with Apache Track System.

Can-Am ProMount Edge Markers

G2, G2L, G2S



- Help locate the edges of your plow.
- Height: 24" (60 cm).
- Sold in pairs.
- Compatible with Can-Am ProMount Steel and Flex2 Blades with or without Blade Extensions (except for the Can-Am ProMount Steel 54" (137 cm) Blades).

Can-Am ProMount Drift Cutters

G2, G2L, G2S

715004207



- Help keep snow in the plow.
- Dimensions: 17" x 13" (43.2 cm x 33 cm).
- Sold in pairs.
- Compatible with Can-Am ProMount Steel and Flex2 Blades with or without Blade Extensions (except for the Can-Am ProMount Steel 54" (137 cm) Blades).

Can-Am ProMount Curved Wear Blade

G2, G2L G2S

715007791 · 60" (152 cm)

715007792 • 66" (168 cm)



• Wear blade designed with a folded back bottom lip.

- The increased surface allows for less digging while plowing uneven surfaces.
- Ideal for snow covered gravel, grass, paver stone and other soft surfaces.

715004480 • 54" (137 cm)
715004481 • 60" (152 cm)
715004482 • 66" (168 cm)

Can-Am ProMount Plastic Wear Blade

G2, G2L, G2S

715004482 • 66" (168 cm) 715004483 • 72" (183 cm)

To help prevent scratches on smooth driveways and markable surfaces.



Can-Am ProMount Blade Extensions

G2, G2L, G2S

■ 715004205 · Black

715005319 · Yellow



- Add 3" (8 cm) each side.
- Compatible with Can-Am ProMount Blades (except for Can-Am ProMount Steel 54" (137 cm) Blade).
- Longer Wear Blade can be installed to further extend the extra length already provided by the extensions.
- Compatible with Can-Am ProMount Steel and Flex2 Blades (except for the Can-Am ProMount Steel 54" (137 cm) Blades).

Back Drag Blade

ProMount Plows (60" and more)

715007794



- 1/4 thick steel swivel scraper.
- Lifts up when the vehicle is moving forward so as not to affect the scraping.
- Increased capacity to pull snow.
- More aggressive scraping in reverse mode.
- Lifts the blade off the ground so that it scrapes evenly.
- Adjustable in length for compatibility with 60 ", 66" and 72" blades.
- Compatible with ProMount blades (Flex and Steel).

Plow Roller Fairlead

G2, G2L, G2S

705009222



- Larger diameter lower roller reduces wear on wire rope for plow application.
- Can be used with all ProMount plows.

Pulley Kit for Alpine Super-Duty Plow

G2, G2L, G2S



- Pulley kit to be used in conjunction with the winch when using a snow plow.
- Recommended to increase winch efficiency.
- To be used with the XT Front Bumper.

Synthetic Winch Cable for Plowing

715000540



- Specially designed for plowing applications.
- 8' (2.4 m) section of durable, extra-strong synthetic rope.
- Stands up to repeated, sharp angle pulls used to lift heavy plow blades.
- Temporarily replace your winch rope for plow season to save wear and tear on wire rope.

Plow Limit Switch
(Not illustrated) G2, G2L, G2S

- For controlling the cable tension when over raising your plow system.
- Prevents winch, plow push frame and vehicle damage.

Can-Am ProMount Plow Angling System

G2, G2L, G2S

715007801



- Converts your plow system into an easy-to-control unit from the driver's seat.
- Using one hand to control all plow motions will allow you easily concentrate and manage your plowing tasks.
- Compatible with ProMount Blade.
- Push Frame 715007752 is required.
- from the driver's seat.

 Push Frame Extension 715006257 is required for
 Using one hand to control all plow motions will allow you to installation with the Front Rancher Bumper.
 - Winch and plow sold separately.

TIRES & RIMS

TIRES

Carlisle ACT Tire

705401333 · Front **705401334 ·** ℂ€

G2 (500-1000 XT models only)

705501769 • Rear 705501770 • €



■ Front - 26" x 8" x 12". ■ Rear - 26" x 10" x 12".

705400606 • Front **705400326 •** ℂ€

705500933 • Rear 705500598 • C€

Carlisle ACT Tire

G2 (400 XT models only)



• Front - 25" x 8" x 12".

Rear - 25" x 11" x 12".

Carlisle ACT HD Tire

705402562 · Front 705502940 · Rear



• Front - 26" x 8" x 12".

Rear - 26" x 10" x 12".

Carlisle Badlands A/R Tire

705401331 • Front 705401332 ⋅ 🤆

705501767 • Rear 705501768 • €

Rear - 26" x 10" x 12".



• Front - 26" x 8" x 12".

Carlisle Trail Wolf Tire

705402433 · Front **705400607 ·** €€

G2 (400 Base models only) G2L (450/570)

G2 (500-1000 Base models only)

705502856 · Rear **705502165 ·** (€



• Front - 25" x 8" x 12".

■ Rear - 25" x 11" x 12".

ITP TerraCross Tire

G2 XTP, G2 Limited

705402435 • Front 705502858 · Rear

- This smooth-riding tire will command every bit of traction from the ground while still managing to float across loose snow, sand and mud.
- Features extreme-duty construction for improved puncture protection and extra-tough rubber compound for increased tread life. The interlocking tread pattern and wide footprint make it one of the toughest and grippiest radials around.
- Not EC compliant.
- Front 26" x 8" x 14".
- Rear 26" x 10" x 14".

ITP Holeshot ATR Tire

G2S

705400600 • Front **705400475 • C€**

705500926 • Rear 705500820 • €€



- Front 205/80R12 25" x 8" x 12".
- Rear 270/60R12 25" x 10" x 12".

ITP Mega Mayhem

G2 X mr 570 & 650 2018 & up G2S X mr 570 2018 & up

705402131 • Front

705502645 · Rear



- 1.5" tread depth mud thrower tires.
- Surprisingly smooth ride on hard pack surfaces.
- 6-ply rated.
- Front 28" x 9" x 12".
- Rear 28" x 11" x 12".

ITP Cryptid Tire

G2 X mr 850 & 1000R 2018 & up G2S X mr 1000R 2018 & up

705402671



- Graduated lug height and paddle-like shoulder configuration provide maximum side bite for climbing in and out of the mud without compromising ride comfort on trails and hard pack.
- 6-ply rated.
- 30" x 9" x 14".

Gorilla Silverback Tire

G2 (850 & 1000 models only)

705400962



- AT30X9-14 Gorilla Silverback mud tire.
- Sold individually.
- Not EC compliant.
- 30" x 9" x 14".

Maxxis Mudzilla Tire

G2 (X mr 570 & 650 models only) 705501836 · Rear

705401391 • Front

- Not EC compliant.
- Front 28" x 8" x 12".
- Rear 28" x 10" x 12".

Kenda Klaw MXR Tire

DS 90 X

V42711DGF01HLL · Front

V42712DGF01HLL · Rear



- Front 20" x 6" x 10".
- Rear 18" x 10.5" x 8".

RIMS

G2 DPS, G2 XT, G2 MAX 650, G2 MAX XT, G2 MAX Limited

705401853 · Front

705401852 · Front

705401851 · Front

705502402 • Rear

705502401 · Rear

705502400 · Rear

■ Black and machined

Black with clear coat

■ Black and machined

■ Black with clear coat

Silver with clear coat

Silver with clear coat

14" Rim



- Premium cast aluminum black painted with machining and Front 14" x 6.5" offset = 40 mm. clear coat rim.
- Center hole: 72 mm.
- Bolt circle pattern: 4/136 mm.

• Rear - 14" x 8.5" offset = 50 mm.

Note: Matching Nuts - 250100100 Black, 250100082 Chrome/ Matching Cap - 705400928

14" Rim

G2 DPS, G2 XT, G2 MAX Limited, G2 North Edition, G2 MAX North Edition

- 705402309 · Front **705402222** • Front 705402307 · Front 705502770 · Rear 705502702 · Rear 705502768 · Rear
- Black and machined
- Black with clear coat
- Silver with clear coat
- Black and machined
- Black with clear coat Silver with clear coat



• Front - 14" x 6.5" offset = 40 mm.

Rear - 14" x 8.5" offset = 50 mm.

Outlander X mr and Defender

X MR models front and rear

705401848 · Front 705401849 · Front ■ Black and machined

Black



 $\hbox{\bf - } Cast \, a luminum \, rim \, with \, trend \, setting \, explosive \, styling \, so \, you \, can \, ride \\ \hbox{\bf -- and } \, look \\ \hbox{\bf -- like } \, a \, trailblazer.$

• Front - 14" x 6.5" offset = 10 mm.

Note: Matching Nuts - 250100100 Black, 250100082 Chrome/Matching Cap - 705401541

Outlander Rim (Camo Model)

G2, G2L, G2S

705401127 · Front

Black with clear coat

705501493 · Rear

■ Black with clear coat



• Black with clear coat aluminum rim.

• Front - 12" x 6" offset = 41 mm.

• Rear - 12" x 7.5" offset = 51 mm.

12" Beadlock Rim

G2, G2L, G2S

705401678 · Front

■ Black ■ Black

705502244 · Rear



- Black with clear coat aluminum rim.
- Needs 16 bolts (250000787) for installing the beadlock.
- Choice of beadlock color (not included).
- Front 12" x 6" offset = 41 mm.
- Rear 12" x 7.5" offset = 51 mm.

12" Beadlock Ring

G2, G2L, G2S

705401763 · Can-Am Red **705401810 · Yellow**

705401811 • Orange Crush 705401812 • ■ Manta Green



- Cast aluminum beadlock.

Must be installed on Front Rim (705401678) and Rear Rim (705502244).

Note: Matching Nuts - 250100184 Black, 250100185 Chrome/Matching Cap - 705400928

14" Beadlock Rim

G2

705401594 · Front 705502146 · Rear

■ Black Black

· Black with clear coat aluminum rim.

- Choice of beadlock color (not included).
- Needs 16 bolts (250000787) for installing the beadlock.
- Front 14" x 6.5" offset = 41 mm.
- Rear 14" x 8" offset = 51 mm.

705401586 · Manta Green **705401702 ·** Octane Blue

705401811 · Can-Am Red 705401812 · ■ Black

14" Beadlock Ring

Cast aluminum beadlock.

Must be installed on Front Rim (705401594) and Rear Rim (705502146).

Note: Matching Nuts - 250100184 Black, 250100185 Chrome/Matching Cap - 705400928



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