## acommander™ limited

## **HIGHLIGHTS**

- Rotax<sup>®</sup> V-twin engine
- Tri-Mode Dynamic Power Steering (DPS<sup>™</sup>)
- Visco-Lok<sup>‡</sup> QE auto-locking front differential
- Double A-arm front suspension with dive-control geometry
- Torsional Trailing arm Independent rear suspension (TTI) with external sway bar
- Front and rear Air Control Suspension (ACS) with FOX<sup>+</sup> Air Assist shocks
- Intelligent Throttle Control (iTC<sup>™</sup>)
- Industry's exclusive Dual-Level<sup>™</sup> cargo box

## Not EC homologated

- 14-in. cast-aluminum wheels with 27-in. Maxxis Bighorn 2.0<sup>+</sup> tires
- Sound system with four integrated speakers.
- iPod<sup>+</sup>- iPhone<sup>+</sup> connector with gauge controls, USB port and auxiliary input
- Garmin<sup>+</sup> Montana<sup>+</sup> 650t touchscreen GPS
- WARN<sup>†</sup> winch
- · Heavy-duty front bumper
- Rugged bed rails
- Mudguards
- 2-piece full hard roof, half windshield and rear net
- Analog / digital gauge



ENGINE	1000		
Туре	Rotax 976 cc, V-twin, liquid cooled		
Fuel Delivery System	Intelligent Throttle Control (iTC) with Electronic Fuel Injection (EFI)		
Transmission	CVT, L / H / N / R / P, standard engine braking		
Drive Train	Selectable 2WD / 4WD with Visco-Lok QE auto-locking front differential		
Power Steering	Tri-Mode Dynamic Power Steering (DPS)		
SUSPENSIONS			
Front Suspension	Double A-arm with dive-control geometry with external front sway bar 10 in. (25.4 cm) travel		
Front Shocks	Air Control Suspension (ACS) with FOX Air Assist		
Rear Suspension	Torsional Trailing arm Independent rear suspension (TTI)		

TIRES / WHEELS				
Front Tires	Maxxis Bighorn 2.0 27 x 9 x 14 in. (68.6 x 22.9 x 35.6 cm)			
Rear Tires	Maxxis Bighorn 2.0 27 x 11 x 14 in. (68.6 x 27.9 x 35.6 cm)			
Wheels	14 in. cast aluminum			

DIMENSIONS / CAPACITIES			
LxWxH	120.2 x 62.5 x 72 in. (305.3 x 158.7 x 182.9 cm)		
Wheelbase	75.8 in. (192.4 cm)		
Ground Clearance	11 in. (27.9 cm)		
Dry Weight*	1,287 lb (584 kg)		
Rack Capacity	600 lb (272 kg) Dual-Level cargo box Upper level: 400 lb (181 kg) Lower level: 200 lb (91 kg)		
Storage Capacity	Glove box: 4.5 gal (17.2 L) Under driver seat: 3.5 gal (13.1 L) Center console: 0.3 gal (1.3 L)		
Towing Capacity	1,500 lb (680 kg)		
Fuel Capacity	10 gal (37.8 L)		

BRAKES			Touring Consolts	1 E00 lb (C00 lcm)
Front	Dual 214 mm ventilated disc brakes with hydraulic twin-piston calipers		Towing Capacity	1,500 lb (680 kg) 10 gal (37.8 L)
Rear	Single 214 mm ventilated disc brake with hydraulic twin-piston caliper			
FEATURES				
Gauge	Multifunction Analog / digital: Speedometer, tachometer, odometer, trip and hour meters, fuel, gear position, sport mode, ECO <sup>™</sup> mode, seat belt and 4 x 4 indicator, diagnostics, clock, auto chut off	Instrumentation	in the back (15 Montana 650t to four integrated s	butlet in console, standard connector 5-A), integrated/removable Garmin ouchscreen GPS, sound system with peakers, iPod-iPhone connector with other and auxiliary ipput

with external sway bar 10 in. (25.4 cm) travel

Air Control Suspension (ACS) with FOX Air Assist

Speedometer, tachometer, odometer, trip and hour neters, fuel, gear position, sport mode, ECO <sup>™</sup> mode, seat belt and 4 x 4 indicator, diagnostics, clock, auto shut off		in the back (15-A), integrated/removable Garmin Montana 650t touchscreen GPS, sound system with four integrated speakers, iPod-iPhone connector with gauge controls, USB port and auxiliary input		
4,500-lb (2,041 kg) WARN winch with roller fairlead	Lighting	240-W from four 60-W projectors with tail lights/ brake lights		
Heavy-duty front bumper, mudguards, bed rails, half windshield, rear net, 2-piece full hard roof	Anti-theft System	Digitally Encoded Security System (D.E.S.S.™)		

## WARRANTY

Winch

Protection

Rear Shocks

EC models : 2-Year Warranty.

All EC models are limited to 15 Kw/20 hp and equipped with EC homologation required equipments including without restriction horn, mirrors and blinkers. EC models engines are compliant with EC standards in force. Towing capacities of EC models respect applicable EC homologation requirements.

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