# **RYKER**<sup>®</sup>



ENGINE	Rotax <sup>®</sup> 600 ACE™	Rotax <sup>®</sup> 900 ACE™		
Туре	Rotax <sup>®</sup> 600 ACE™ in-line 2 cylinders, liquid-cooled with electronic fuel injection and electronic throttle control	Rotax® 900 ACE™ in-line 3 cylinders, liquid-cooled with electronic fuel injection and electronic throttle control		
Bore & Stroke	2.9 x 2.7 in. (74 x 69.7 mm)	2.9 x 2.7 in. (74 x 69.7 mm)		
Power	50 hp (37.3 kW) @ 7,300 RPM	82 hp (61.1 kW) @ 8,000 RPM		
Torque	36.7 lb-ft (49.7 Nm) @ 6,000 RPM	58.3 lb-ft (79.1 Nm) @ 6,500 RPM		
TRANSMISSION				
Туре	Automatic (CVT) with reverse	function		
CHASSIS				
Front Suspension	Double wishbone			
Front Shock Type/Travel	SACHS <sup>†</sup> twin-tube coil-over shocks / 5.35 in. (136 mm)			
Rear Suspension	Multi-link – mono swing arm			
Rear Shock Type/Travel	SACHS twin-tube coil-over shocks with preload adjustment / 5.71 in. (145 mm)			
Electronic Brake Distribution System	Foot-operated, hydraulic 3-wl	heel brake		
Front Brakes	270 mm discs with Nissin 2-piston floating calipers			
Rear Brake	220 mm disc, 1-piston floating	g caliper		
Parking Brake	Park lock			
Front Tires	MC 145/60R16 66T			
Rear Tire	MC 205/45R16 77T			
Aluminum Front Rims	10-spoke, Platinum Silver, 16 x 4.5 in. (406 x 114 mm)			
Aluminum Rear Rim	10-spoke, Platinum Silver, 16 x 6.5 in. (406 x 165 mm)			
CAPACITY				
Rider Capacity	1			
Maximum Vehicle Load	449.7 lb (204 kg)			
Storage Capacity	1.85 gal (7 L)			
Fuel Capacity	5.28 gal (20 L)			

Premium unleaded

## PACKAGE HIGHLIGHTS Priced to excite

- Designed for fun
- Easy to ride
- 100,000 ways to make it your own

### SHOWN WITH INTENSE BLACK PANELS



DIMENSIONS	Rotax <sup>®</sup> 600 ACE™	Rotax® 900 ACE™	
LxWxH	92.6 x 59.9 x 41.9 in. (2,352 x 1,522 x 1,063 mm)	92.6 x 59.9 x 41.7 in. (2,352 x 1,522 x 1,060 mm)	
Wheelbase	67.3 in. (1,709 mm)		
Seat Height	23.6 in. (599 mm)	23.5 in. (597 mm)	
Ground Clearance	3.8 in. (97 mm)		
Dry Weight	594 lb (270 kg)	616 lb (280 kg)	
INSTRUMENTATION			
Туре	4.5 in. (11.4 cm) digital display		
Main Functions	Speedometer, tachometer, odometer, trips, distance to empty, engine lights, fuel gauge, clock	Speedometer, tachometer, odometer, trips, distance to empty, engine lights, fuel gauge, clock, ECO mode and Sport mode	
SAFETY & SECURITY			
	Stability Control System		
SCS	Stability Control System Traction Control System		
SCS TCS			
SCS TCS ABS	Traction Control System	vstem (D.E.S.S. <sup>TM</sup> )	
SCS TCS ABS Anti-theft System	Traction Control System Anti-lock Braking System	vstem (D.E.S.S.™)	
SCS TCS ABS Anti-theft System HHC	Traction Control System Anti-lock Braking System Digitally Encoded Security Sy	/stem (D.E.S.S.™)	
SAFETY & SECURITY SCS TCS ABS Anti-theft System HHC COVERAGE Factory Warranty	Traction Control System Anti-lock Braking System Digitally Encoded Security Sy		
SCS TCS ABS Anti-theft System HHC COVERAGE	Traction Control System Anti-lock Braking System Digitally Encoded Security Sy Hill Hold Control 1-year BRP limited warranty v	vith 1-year	
SCS TCS ABS Anti-theft System HHC COVERAGE Factory Warranty	Traction Control System Anti-lock Braking System Digitally Encoded Security Sy Hill Hold Control 1-year BRP limited warranty v roadside assistance B.E.S.T. terms available from	vith 1-year	



\*Only on Rotax 900 ACE Engine option

Fuel Type

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ATTENTION — Trapping to be done by the printer according to the printer's specs.





## FEATURE HIGHLIGHTS



AUTOMATIC TRANSMISSION (CVT) No need to worry about changing gears as your continuously variable transmission will find the perfect combination of performance and fuel efficiency for you.



ENGINE OPTIONS The 2-cylinder Rotax 600 ACE is the ultimate in accessible performance, while the 3-cylinder Rotax 900 ACE is the power and excitement standard of choice!



DRIVESHAFT Highly durable and robust driveshaft technology will help you enjoy a smooth ride all along the way. No need for further adjustment, alignment or maintenance.



**UFIT** Can be adjusted tool-free to fit the rider and provide a personalized and comfortable riding experience.



VSS The Vehicle Stability System uses a variety of technologies, including SCS/ABS/TCS, to monitor the vehicle and keep the rider confident on the road.



**CUSTOMIZATION** The Can-Am Ryker was engineered to be almost infinitely customizable with 1- or 2-up options! Mere moments are all it takes to give it a transformation.

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