

Vehicles

4200ATR Runabout			
Engine	Honda GX390	Frame Construction	Tube & Channel
Horse Power	13	Frame. Suspension	Independent A-arms Coil/over Adjustable Shocks
Displacement	389 cc	Rear Suspension	Independent trailing arms Coil/over Adjustable Shocks
Cylinders	1	Fenders	Integral
Valving	OHV	Front Bumper	Standard
Lubrication	Sump/Splash	Front Brush Guard	Optional
Engine Oil Type	SAE 10W30	Seating	Buckets - 2
Engine Oil Capacity	1.16 US quarts 1.1 Liters	4-Post Acc.Bar	Standard
Engine Idle rpm	1250 rpm min. to 1350 rpm max.	Rear Hitch	2" receiver
Maximum Engine Static rpm	3800 rpm	Approximate Curb Weight	726 lbs.
Max. Torque	19.3 lb@2500	Total Payload of Base Unit*	674 lbs.
Cooling	Air	Total Gross Vehicle Weight	1400 lbs.
ACG Output	12V/10A	Optional Front Cargo Rack Capacity	160 lbs.
Ignition	Keyed/recoil back up	Optional Rear Cargo Rack Capacity	40 lbs.
Battery	300 cca	Maximum Tongue Weight	50 lbs.
Spark Arrestor	Standard	Maximum Towing Capacity	400 lbs.
Headlights	Standard	Wheel Base	64"
Tail Lights	Standard	Tread Center Front	41.5"
Fuel Capacity	6.9 qts	Tread Center Rear	42"
Fuel Type	Unleaded fuel with 87 min octane (Methanol fuel not allowed)	Width at front tires	48"
Transfer Case Oil Type	80/90 Gear Lube	Width at rear tires	54"
Transfer Case Oil Capacity	20 oz. US	Height OAL	63.5"
Transmission	CVT	Length OAL	94"
Gear Selection	Forward/Neutral/Reverse with Neutral Start	Turn Circle	18'
Max. Speed	25 mph	Turn Radius	9'
Rear Brakes	Hydraulic Drum	Floorboard Height	13"
Brake oil	DOT 3	Min. Ground Clear.	9 1/2"
Steering	Rack & Pinion	Tire Size (Front)	25x8-12 All-Terrain Tread
Steering Wheel Dia.	14" O.D.	Tire Size (Rear)	25x11-12 All-Terrain Tread
Body Cowling	ABS Composite	Tire Pressure (Front)	7 psi
Floorboards	ABS Composite	Tire Pressure (Rear)	7 psi

* Base unit does not include optional cargo racks.