



## Rewriting the Rules

### FEATURES:

**Standard 20 Gallon De-icing Spray System** dispenses through 4-triple beam direct spray nozzles or a 15' coil hose with handheld spray-wand.

**Honda GX390 Engine** reliably operates in extremely cold temperatures.

**Hydraulic Wheel Motors** allow the Snowrator to drive with ease using four-wheel drive.

**48" Hydraulic Snowplow** maneuvers with ease and delivers maximum productivity in heavy snowfalls with down pressure and float mode.

**Responsive Hydraulic Lever Zero Turn Control Operation** offers ease of maneuverability with zero turn radius.

**LED Work Lights** for clear visibility on the job.

### OPTIONAL ATTACHMENTS:

**135 LB. Stainless Steel Broadcast Spreader with 80 lb. Vibrator** for optimal material flow.

**20 Gallon Auxiliary Tank** doubles liquid de-icer capacity.

**Urethane Cutting Edge** for delicate surfaces.

**Granular Material Trays** for transporting additional product to worksite.

**See all optional attachments at [snowrator.com](http://snowrator.com)**

Conquer sidewalks, driveways, and other tight areas with the ultimate sidewalk tool SNOWRATOR ZX4. Increase your speed and efficiency with the hydraulic plow and de-icing spray system operated by a responsive hydraulic lever zero turn control for easy maneuverability. When winter strikes, strike back with the SNOWRATOR ZX4.

**Get more information at [snowrator.com](http://snowrator.com)**

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## SPECIFICATIONS

### Engine

<b>Engine Manufacturer</b>	Honda	<b>Fuel Type</b>	Gasoline
<b>Engine Model</b>	GX 390	<b>Fuel Capacity</b>	6.4 US. qt.
<b>Horsepower</b>	11.7 net HP	<b>Engine Oil</b>	10w-30
<b>Displacement</b>	389 cc	<b>Engine Oil Capacity</b>	1.16 US qt.
<b>Cylinders</b>	Single		

### Dimensions

<b>Empty Weight</b>	775 lbs.	<b>Width</b>	43"
<b>Wheelbase</b>	24.5"	<b>Height</b>	51.5"
<b>Length</b>	73"	<b>Turning Radius</b>	Zero

### Lighting

<b>Work Light Qty</b>	Qty 3		
<b>Work Light Output</b>	1440 lumens, IP67-rating		

### Drivetrain

<b>Type</b>	Hydrostatic	<b>Wheel Motors</b>	Parker TB Series gerotor
<b>Pump</b>	Hydro-Gear tandem, variable displacement piston type	<b>Hydraulic Oil Filter (Suction)</b>	25-micron replaceable filter

### Controls

<b>Forward/Reverse</b>	Hydraulic Lever Control	<b>Liquid System Control</b>	Pump switch, on/off control valve,
<b>Plow Control</b>	Hydraulic Joystick		pressure regulating valve
		<b>Throttle</b>	Lever on dash

### Travel Speed

<b>Forward</b>	7 mph		
<b>Reverse</b>	5 mph		

### Snowplow

<b>Type</b>	Straight blade	<b>Trip Mechanism</b>	Full moldboard trip
<b>Blade Width</b>	47.5"	<b>Control</b>	Lift, lower, angle left, angle right
<b>Cutting Edge Material</b>	Steel, Poly available	<b>Plow Operation</b>	Down-pressure or float
<b>Cutting Edge Dimensions</b>	5/16" Thick, reversable		

### Liquid Deicing System

<b>Liquid Capacity</b>	20 gal + Optional 20 gal auxiliary tank	<b>Nozzles</b>	Triple-beam nozzles (qty 4)
<b>Spraying Volume</b>	5 GPM direct-drive diaphragm pump	<b>Spray Wand</b>	Standard
<b>Speed Control</b>	On/off switch for the pump	<b>Tank</b>	One-piece rotomolded
<b>Flow Control</b>	on/off control valve, Pressure adjustment on the control panel		

### Vehicle

<b>Frame</b>	Stainless steel		
<b>Tires</b>	18 x 8.50 x 10   All Terrain		
<b>Wiring Harness</b>	Loomed, sealed connectors		

### Electrical

<b>Battery</b>	350 CCA at 0 degrees fahrenheit		
<b>Voltage</b>	12v DC		
<b>Fuses</b>	100A main fuse, individual accessory fuses		

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