

BOSS SNOWRATOR®



THE ULTIMATE SIDEWALK SOLUTION

Any snow and ice contractor will tell you, managing sidewalks has its own set of challenges. The BOSS Snowrator® is a patented, right-size solution designed to make quick work of snow- and ice-covered sidewalks, and brings a maneuverable, multi-tasking, labor-saving solution to your fleet. Snowrator® reduces the need for shovelers, maximizing productivity and efficiency—whether in metro, commercial or residential environments—where clean and clear walking surfaces are always the top priority.

STANDARD FEATURES

- Four-Wheel Drive With Zero Turn Radius Capabilities provides maneuverability and traction in any condition.
- BOSS-Designed 4' Hydraulic Snowplow with 20" polyethylene skin improves reliability and maximizes productivity in light and heavy snow.
- BOSS Hydraulic Cylinders and Trip Springs maximize plow performance.
- Honda® GX390 Engine provides proven, turnkey power and performance in extreme cold.
- BOSS-Engineered Electrical System delivers weather-resistant performance and enhanced reliability.
- Float and Active Down Force increases productivity by maximizing scraping of plowing surfaces.
- Coated Hydraulic Hose Ends provide greater corrosion resistance and increased reliability over previous designs.
- 20-Gallon Anti-Icing/Deicing Brine System quickly and efficiently controls surface area ice.
- LED Work Lights provide better and more reliable visibility on the job.



Image above shown with optional accessories.

> OPTIONAL ACCESSORIES

- EXACT PATH® Drop Spreader
- 5-Gallon Bucket Mounts
- Carry Trays
- Snow Flaps
- Snow Deflector
- Blade Guides
- Box Wing Kit

- Urethane Edges
- Blade Extensions
- Plow Shoes
- Shovel Mounting Kit
- Trailering Cover
- 20-Gallon Auxiliary Tank



SNOWRATOR°

FULLY FEATURED SNOWBATOR







STANDARD & OPTIONAL FEATURES

- EXACT PATH® 1.5 DROP SPREADER (OPTIONAL EQUIPMENT)
- 2 REAR AND FRONT REFERENCE BARS WITH INSULATED HAND GRIPS
- 3 SNOWPLOW JOYSTICK CONTROLLER
- 4 4' FULLY HYDRAULIC BOSS SNOWPLOW WITH 20" TALL BLADE
- **5** BOSS SNOWRATOR® SNOWPLOW ATTACHMENT SYSTEM
- 6 HEAVY-DUTY SNOWPLOW TRIP SPRINGS
- 7 SNOWPLOW CROSSOVER RELIEF VALVE (NOT VISIBLE)

- 8 BOSS HYDRAULIC CYLINDERS
- 9 HONDA® GX390 ENGINE
- 10 LED WORKLIGHTS
- 11 STAINLESS STEEL PAINTED CHASSIS
- 12 5-GALLON BUCKET MOUNTS (OPTIONAL EQUIPMENT)
- 13 BRINE SYSTEM HAND WAND
- 14 EXACT PATH® EXCLUSIVE SALT CHUTE





THE BOSS DIFFERENCE

With more than 30 years of snow and ice experience, BOSS re-engineered the Snowrator® to maximize performance and reliability. BOSS stands behind every Snowrator® vehicle with improved parts availability and expanded dealer and service locations across the country. Email sales@bossplow.com or visit bossplow.com for more information.



BOSS PERFORMANCE & RELIABILITY ENHANCEMENTS

- Rear fenders and splash guards keep operators clean of snow, slush and water.
- Hydraulic hose ends feature a coating that offers greater corrosion resistance than the previous model.
- Nylon locking nuts keep hardware from loosening during operation and continued vibration.
- Thicker gauge of power and ground cable provides greater power, performance and reliability.

- Weather-resistant electrical harness offers added corrosion protection and plug-and-play functionality with optional equipment.
- Rear reference bar gives additional hand support and ease of operation.
- BOSS-designed snowplow (plow, trip springs, mounts, hydraulics) is proven to perform.
- A fully potted spreader control is weather-resistant and easy to operate and offers onboard diagnostics for troubleshooting.



STANDARD FEATURES

- Variable Speed Control and Adjustable Feed Gate easily adjust material flow rate without tools.
- Conveniently Located on top of the base unit, the EXACT PATH® 1.5 spreader features a solid, poly hopper cover to keep material dry and free-flowing and flips back to block salt from falling into engine components while loading.
- Stainless Steel Hopper and Frame are built to outlast the elements.
- Top Screen With Bag Splitter allows for quick and easy opening and filtering of materials when filling.
- Enclosed, High-Torque Motor is weather- and dust-resistant to ensure performance, durability and reliability.









TOP SCREEN WITH BAG SPLITTER

Allows for quick and easy opening and filtering of materials when filling. Only available on EXACT PATH® 1.5 as shown here.



EXCLUSIVE SALT CHUTE

EXACT PATH® spreader precisely distributes salt at the optimum width, reduces salt contact with the plow attachment system and minimizes damage to turf.





SNOWRATOR®

ENHANCE THE PERFORMANCE OF YOUR BOSS SNOWRATOR" WITH GENUINE. FACTORY-BACKED ACCESSORIES FROM BOSS.



BLADE EXTENSIONS

Extend the width of your BOSS Snowrator® plow by 12" overall (6" on each side) with the blade extension kit.



BOX WING KIT

Carry more snow with your BOSS Snowrator® plow by adding a box wing kit. These wings easily bolt to the Snowrator® snowplow, providing a box-plow effect.



SNOWRATOR® RUBBER SNOW DEFLECTOR

Increase visibility and improve safety with this rugged snow deflector designed for the Snowrator®.



CARRY TRAYS

Additional gear, fuel and deicing materials are in easy reach when carry trays are added, saving time and money on the job by helping operators beat the clock.



20-GALLON AUXILIARY TANK

The auxiliary tank adds an additional 20 gallons of brine carrying capacity, doubling the overall liquid volume the machine can carry. The tank integrates with existing pump, nozzles and wand and cuts return trips to refill by half.



The Snowrator® is designed to use all BOSS ATV plow accessories and shares common parts with BOSS ATV plows—providing expanded parts availability and service nationwide.



SNOWRATOR® COVER

Protect your investment and keep it ready to roll with the heavy-duty, weather-resistant BOSS Snowrator® cover. Ruggedly constructed to keep your Snowrator® clean during transportation from site to site, avoiding accumulation of snow, ice and road salt. Cover your Snowrator® in between jobs so you have a smooth start to your next job. The Snowrator® cover will work on Snowrator® base units and units with the optional EXACT PATH® drop spreader or 20-gallon auxiliary tank installed.

*Cover shown with opacity to show fit

PARTS & ACCESSORIES



SNOW FLAP

These durable rubber flaps protect the Snowrator® fenders and exterior from snow, mud and debris.



SHOVEL MOUNTING KIT

Carry a shovel right on your Snowrator® to quickly clean up around doorways and hard-to-reach areas.



URETHANE CUTTING EDGES

Urethane cutting edges offer optimum squeegee effect and prevent damage to sensitive surfaces.



SNOWRATOR® PLOW SHOES

These rugged plow shoes help reduce wear and tear on the plow's cutting edge.



BLADE GUIDE

Get a better view of the exact width of your blade with these sturdy blade guides.



SHOVELS (SCOOP AND PUSH)

These high-performance, contractorgrade snow shovels are built BOSS tough.



SNOWRATOR® HYDRAULIC FLUID

This high-performance fluid is specifically formulated for top performance under tough conditions.



5-GALLON BUCKETS AND LIDS

Be ready for the worst weather with buckets that let you carry additional supplies and materials to any job site.



5-GALLON BUCKET MOUNTS

Optional 5-gallon bucket mounts attach quickly and simply to Snowrator® and give an operator easy access to additional deicing materials on the back of the unit.



SEE ALL SNOWRATOR® ACCESSORIES **BOSSPLOW.COM**

Or consult your local BOSS Snowrator® Dealer for more information.

BOSS SNOWRATOR





| Specifications | | | . / | The state of the s |
|---|-----------------------|---|--------------------------------|--|
| Engine Manufacturer Hinda ² Feet Type Gustine Engine Model 6358 Feed Capacity 64.0 cst Objeticement 389.0 Engine Oil 100×30 Christiers Single Engine Oil Capacity 1100 Sig Directions Songle Engine Oil Capacity 1100 Sig Wheelbase 24.5° Mind Mark 51.5° Christin 72.2° Turning Refine 51.5° Unbridge 72.2° Turning Refine 15.5° Unbridge 72.2° Turning Refine 15.5° Unbridge 72.2° Turning Refine 15.6° Wheth Light Origin 1440 kmans, PSP-rating 15.0° Universitie 70 Provided Capacity 25-micron registreade failer Pinn 15.0° carrier Provided Capacity 25-micron spiceable failer Pinn 15.0° capacity Provided Capacity 25-micron spiceable failer Pinn 15.0° capacity Provided Capacity Provided Capacity 25-micron spiceable failer | Specifications | | Specifications | |
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| Op/Indexend 588 cc Engine Oil 186 cc Cylinders Cylinders 186 cc Cylinders 58 cc Cylinders Mortification Mortification Add lumers, PS-rating Cylinders Cyli | Engine Manufacturer | Honda® | Fuel Type | Gasoline |
| Cylindara Single Eggine Oil Capacity 156 US of Dimensions Omensions Empty Weight 850 lb Width 38.5° [vehicle], 48° [plow] Wheelbase 24.5° Height 51.5° Legath 74.20° Turning Radius 20° Updating Updating 44.40 lumen, 1957-rating Updating Turning Radius 20° Whet Light Oxyre 14.40 lumen, 1957-rating Provided 3 Whet Light Oxyre 14.40 lumen, 1957-rating Pland Hydrastale Mydraulic Oil Filter Suction) 25-micron replaceable filter Pump Tanden, variable displacement pixton Hydraulic Oil Filter Suction) 25-micron replaceable filter Pump Hydraulic liver cost of Hydraulic Oil Filter Suction) 25-micron replaceable filter Proval Speced Hydraulic liver cost of Turnite Lever on dath Flow Cost of Hydraulic liver cost of Turnite Lever on dath Flow Cost of Turnite Special Mydraulic liver cost of Pump work to with conference speciality of the pump on the pump on t | Engine Model | GX390 | Fuel Capacity | 6.4 US qt |
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| Energy Weight 850 lb Width 36.5° (whicia), 46° (grow) Wheelbase 24.5° Height 51.5° Leagth 74.75° Turning Redies Zwo Urbiting Ughting Ughting Work Light Output 4440 lumons, P67-rating Work Light Output 4440 lumons, P67-rating Pland Phydrostatic Mydraulic Oli Filter (Section) 25 micron replaceable filter Type Phydrostatic displacement piston Mydraulic Fluid 805S Shownatar* Pydraulic filted Wheel Motors 15 sector Centrals Vertextin Wheel Motors 15 sector Centrals Lever on dish Plow Control Phydraulic joystick Ugid System Control Lever on dish Provard Reverse Phydraulic joystick Ugid System Control Lever on dish Forward Speed Proval Provard Reverse Singht-Dade Secverse Singht-Dade Forward Reverse Proval Provard Reverse Singht-Dade Uniting Edge Dimension M* thick, rowersible Forward Reverse Track Joseph Mare | Cylinders | Single | Engine Oil Capacity | 1.16 US qt |
| Wheelbase 24.5° Height 51.5° Longth 74.25° Turning Radius Zora Utghting Ughting Work Light Organ 1440 Lument, PE7-rating Orivetaria Orivetaria Type Hydrostate Hydrastic Oil Filter Section 25 micron replaceable filter Pamp In adden, variable displacement piaton Hydrastic Per Centrol Expression replaceable filter Pamp In adden, variable displacement piaton Hydrastic Per Centrol Expression replaceable filter Pamp Hydrastic Per Centrol Expression replaceable filter Centrols Type Centrols Type Expression replaceable filter Forward Type Spraight State Centrol Special Mydrastic Centrol Expression replaceable filter Provard Type Spraight State Centrol Cen | Dimensions | | Dimensions | |
| Linghting | Empty Weight | 850 lb | Width | 38.5" (vehicle), 48" (plow) |
| Lighting Lighting Work Light Oxy 3 Work Light Oxypet 1440 Inment, 1P97-rating Drivetaria Orvetaria Proposation Proposation of Patron (Paptice able filter) Type Hydrostatic Mydraulic Oil Filter (Saction) 25-micron replaceable filter Wheel Motors 183c genetor Controls Forward/Reverse 1 Hydraulic lever control Tarottle Lever on dash Plow Control Hydraulic lever control Liquid System Centrol Proposavith, annoff control valve, pressure regulating valve Forward/Reverse 1 Hydraulic lever control Liquid System Centrol Proposavith, annoff control valve, pressure regulating valve Flow Control 1 Hydraulic lever control Liquid System Centrol Proposavith, annoff control valve, pressure regulating valve Snowplow Snowplow Snowplow Snowplow Type Straight Made Cutting Edge Dimensions X* thick, reversible Blade Width 45° Trip Mechanics Lift, lower, float, angle right, angle left, down force Liquid Daicing System Liquid Daicing System Liquid Daicing System Lift, lower, float, angle | Wheelbase | 24.5" | Height | 51.5" |
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| Blade Width 48" Trip Mechanism Full moldboard trip Cutting Edge Material Steel (urethane available) Plow Operation Lift, lower, float, angle right, angle left, down force Liquid Deicing System Liquid Capacity 20 gal + optional 20-gal auxiliary tank Nozzles Triple-beam nozzles (4) Spraying Volume 3.6 GPM direct-drive diaphragm pump Spray Wand Standard Speed Control On/off switch for the pump Tank Internal chassis mounted, 20-gallon capacity, 7/16" wall thickness Flow Control On/off control valve, pressure adjustment on the control panel Vehicle Vehicle Frame Painted stainless Wiring Harness Loomed, with weather-resistant connectors Tires 18" x 8.5" x 10" all terrain Electrical Battery 350 CCA at 0" Fahrenheit Fuses 100 A main fuse, individual accessory fuses | Snowplow | | Snowplow | |
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| Tires 18" x 8.5" x 10" all terrain Electrical Electrical Battery 350 CCA at 0" Fahrenheit Fuses 100 A main fuse, individual accessory fuses | Vehicle | control pane. | Vehicle | |
| Electrical Electrical Battery 350 CCA at 0° Fahrenheit Fuses 100 A main fuse, individual accessory fuses | Frame | Painted stainless | Wiring Harness | Loomed, with weather-resistant connectors |
| Battery 350 CCA at 0° Fahrenheit Fuses 100 A main fuse, individual accessory fuses | Tires | 18" x 8.5" x 10" all terrain | | |
| | Electrical | | Electrical | |
| Voltage 12v DC Charging System 17 A | Battery | 350 CCA at 0° Fahrenheit | Fuses | 100 A main fuse, individual accessory fuses |
| | Voltage | 12v DC | Charging System | 17 A |

All images shown may include standard/optional equipment. Please consult your local BOSS Snowrator® Dealer for more information.

TWO-YEAR LIMITED WARRANTY

All BOSS snowplows and equipment are guaranteed to be free from defects in material and workmanship for two full years from the date of purchase. Stop by any authorized BOSS Dealer to receive complete details on our two-year parts and labor warranty. Please visit bossplow.com for more details.

LEGAL STATEMENT

Vehicles intended to be equipped with a spreader and/or snowplow must comply with the vehicle manufacturers' specifications for equipment application. BOSS Products reserves the right under its product improvement policy to change construction or design details and furnish equipment when so altered without reference to illustrations or specifications used herein. BOSS Products may be protected by one or more patents, please see bossplow.com for more details.

To comply with federal regulations and to ensure a safe vehicle, do not exceed the front gross axle weight rating (FGAWR), rear gross axle weight rating (RGAWR), gross vehicle weight rating (GVWR) or maximum vehicle payload ratings at any time. Combinations of equipment such as snowplows and spreaders, density of material being spread and the number of vehicle occupants should be taken into consideration. Ensuring these limitations are not exceeded may require weighing the vehicle and adding ballast as necessary. For receiver hitch-mounted products, do not exceed hitch rating at any time. Completed vehicle must not exceed front GAWR or GVWR.

BOSS EXTENDED FAMILY

GIVING YOU EVERYTHING YOU NEED TO RESTORE ORDER



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