Our Corporate Family of Companies

Founded in 1946, Buyers Products is a fully integrated manufacturer and a leader in the truck equipment industry. Our engineering, manufacturing and assembly operations take place in the USA under the Buyers family of companies.

Our mission is to improve our Customers' profitability and productivity while enhancing the quality of our products and services.

1946
- Buyers Products Company founded by Sam Ruven and Bessie Kleinman as a distributor of driveline components.

1992
- Buyers acquired Trailer Components Manufacturing (Tracom) for CNC precision machining and tooling, as well as state-of-the-art welding.

2004
- Buyers acquired Romotech in New Paris, Indiana. Our Ferry Industries Rotospeed molding machines are used to manufacture our poly salt spreaders.

2007
- Buyers began manufacturing the SnowDogg stainless steel snowplow at our Mentor, Ohio facility.

2009
- Buyers began our operations at Boomerang Rubber, in Botkins, Ohio manufacturing mudflaps, wheel chocks and other rubber truck and trailer accessories.

2013
- Buyers moved its corporate headquarters to a brand new 235,000 sq. ft. state-of-the-art office and distribution center.

2016
- Buyers established a 22,000 sq ft Engineering Tech Center in Mentor, Ohio. This facility manufactures our heavy duty, large cargo parts.

2018
- Buyers acquired an additional 500,000 sq. ft. manufacturing facility in Mentor, Ohio allowing for expansion of our aluminum and stainless steel manufacturing.

2022
- Buyers continued to grow its supply chain with the addition of 1,900,000 sq. ft. of warehouse and manufacturing space.

2023
- Buyers consolidated its manufacturing and US distribution footprint in Mentor, Ohio with the addition of 100,000 sq ft of additional manufacturing and warehouse space.
SaltDogg® Anti-Ice systems are available with either automatic application rate control or manual application rate control.

**Automatic application rate control** systems allow the operator to select how many gallons of liquid brine should be applied per lane mile. When paired with a ground speed sensor (GPS or vehicle-based), the system automatically adjusts application rate based on vehicle speed.

**Manual application rate control** systems are solely controlled by the operator, who must turn the system on or off, and manually adjust the flow-rate.
STANDARD FEATURES

High Density, UV Stabilized Polyethylene Tank
Features baffling in 1,065 and 1,750 gallon systems to avoid "sloshing" that causes vehicle wear.

Included Powder-Coated Leg Frame Stand
For easy loading and unloading from the truck, and convenient off-season storage.

Stainless Steel or PVC Spray Bar
One or three lane spray bar depending on desired number of lanes the system covers.

Clip-On Spray Nozzles with Adjustable Angle
Nozzles adjust to apply proper surface coverage and remove for easy cleaning and maintenance.

Manifold-Type Fittings
Built with glass-injected polypropylene to support leak-free connections and easy service.

**Hydraulic Systems** - Powered by hydraulic pumps, with an oil requirement of 4-11 GPM.

<table>
<thead>
<tr>
<th>TANK SIZE (GALLONS)</th>
<th>FLOW RATE</th>
<th>SPRAY BAR</th>
<th>APPLICATION RATE CONTROL</th>
<th>MODEL</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>GAS</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>550</td>
<td>25 GPM</td>
<td>1 Lane PVC</td>
<td>Manual</td>
<td>6191120</td>
</tr>
<tr>
<td>1065</td>
<td>185 GPM</td>
<td>3 Lane Stainless</td>
<td>Automatic</td>
<td>6191615</td>
</tr>
<tr>
<td>1750</td>
<td>185 GPM</td>
<td>3 Lane Stainless</td>
<td>Manual</td>
<td>6191635</td>
</tr>
<tr>
<td><strong>HYDRAULIC</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1065</td>
<td>235 GPM</td>
<td>3 Lane Stainless</td>
<td>Manual</td>
<td>6192715*</td>
</tr>
<tr>
<td>1750</td>
<td>235 GPM</td>
<td>3 Lane Stainless</td>
<td>Automatic</td>
<td>6192736*</td>
</tr>
</tbody>
</table>

*Automatic application rate controllers are sold separately. Starred systems do not come with any controller.
CONTROLLERS

Rocker Switch with Bracket
• A momentary electric “open/close” switch operates the application valve.
• Switch comes standard on the following gas engine models: 6191120, 6191121, 6191615, 6191635.

3014187 “Switch” & 3014188 “Bracket”

5-Switch Prewired Panel (Sold Separately)
• Allows left, center, and right boom sections to be controlled independently.
• Includes a master on/off switch, and 2 additional auxiliary switches.

3034457

Micro-Track Roadmaster™ (Sold Separately)
• Maintains exact application rates to save brine and ensure proper coverage.
• Includes Garmin® Astro™ 5 GPS Ground Speed Sensor.
• Includes 3 integrated boom section on/off switches.
• Has multiple modes to adjust how you want.
• Includes a blast switch, key lock switch, and all needed mounting hardware.
• Download data lists to analyze usage.

9021000
STANDARD FEATURES

High Density, UV Stabilized Polyethylene Tank
For reliable, corrosion resistant brine storage.

Hitch-Mounted Electric Pump and PVC Spray Bar
Easily remove pump enclosure and spray bar when not in use.

Clip-On Spray Nozzles with Adjustable Angle
Nozzles adjust to apply proper surface coverage and remove for easy cleaning and maintenance.

Electric Operation
For quiet, easy-to-maintain operation ideal for most off-road applications.

CONTROLLER

Standard On/Off Backlit Switch
Backlit switch turns pump on/off for simple operation.

TANK SIZE (GALLONS) | FLOW RATE | SPRAY BAR | APPLICATION RATE CONTROL | MODEL
--- | --- | --- | --- | ---
210 | 6 GPM | 1 Lane PVC | Manual | 6190150
325 | 6 GPM | 1 Lane PVC | Manual | 6190160
550 | 6 GPM | 1 Lane PVC | Manual | 6190170
## Optional Accessories

### Hose Reel and Spray Gun with Adjustable Nozzle
- Lets you apply anti-ice solution to sidewalks, steps, and hard to reach areas.
- Activates your anti-ice system pump on demand.
- Spring retractable hose stores on a compact reel.
- Adjustable spray nozzle lets you regulate flow.

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>3039076</td>
<td>3/8 Inch Diameter, 50 Foot Long Kit</td>
</tr>
</tbody>
</table>

### PVC Spray Bar Auxiliary Mounting Kit*
- Allows 1 lane PVC spray bar to be mounted without using the vehicle receiver tube.
- Mounts to powder-coated frame stand, hardware included.

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>3038505</td>
<td>PVC Spray Bar Auxiliary Mounting Kit</td>
</tr>
</tbody>
</table>

### 3-Way Loading Valve
- Allows the tank to be filled through the bottom output port, rather than the manhole at the top.

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>3038494</td>
<td>3-Way Loading Valve</td>
</tr>
</tbody>
</table>

## Custom Configurations Available

Please call, fax, or email your requirements to receive a quote.

p. (440)974-8888 ex. 1169  
f. (800)841-8003  
e. anti-ice@buyersproducts.com

Buyers Products is proud to present a variety of custom Anti-Ice configurations and options. Buyers’ expertise in the snow and ice management industry, and vertically integrated manufacturing offers the best options at competitive prices.

Custom configuration may include:
- Tank Sizes
- Frame Finishes
- Drive Options
- Spray Bar Options
- Controller Options
The Buyers family of manufacturing companies

www.buyersproducts.com