

**MUNICIPAL  
SNOW & ICE CONTROL  
EQUIPMENT**



**SNOWDOGG<sup>®</sup>**  
by **Buyers**

**2017-2018**



# Our History



## 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. **Buyers Products' 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.

**1988**  
Buyers acquired Viking Forge in Streetsboro, Ohio with 6 complete forge lines. This facility manufactures our hitches, D-rings, and other towing and cargo parts.

**1995**  
Buyers acquired Progressive Powder Coating, Inc. Our Nordson automatic powder application booth is used to powder coat our Buyers toolboxes and other truck and trailer accessories.

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

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

**2016**  
Buyers establishes a 22,000 sq ft Engineering Tech Center in Mentor, Ohio. It's multi-use lab, design, training and prototyping space is dedicated to the research and development of innovative product



Buyers continued to grow its product offerings and build valued relationships with customers and suppliers. Increased demand for products led to the pursuit of supply chain manufacturing solutions.



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



**2002**  
Buyers moved its corporate headquarters to a brand new 235,000 sq. ft. state-of-the-art office and distribution center.



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



**2013**  
Buyers acquired an additional 500,000 sq.ft. manufacturing facility in Mentor, Ohio allowing for expansion of our aluminum and stainless steel manufacturing.



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# NEW PRODUCTS:

## 36" TRIP EDGE PLOWS

*Powder Coated Carbon Steel & Stainless Steel models available  
pg. 10-11*



## MUNICIPAL DUMP SPREADERS

*Combines dump body & conveyor or dual auger spreader  
for year-round use pg. 16-17*



## ELECTRIC V-BOX SPREADERS

*7 – 9 cu.yd. electric chain conveyor pg. 19*



## ANTI-ICE SYSTEMS

*Multiple configurations available pg. 24-25*



# THE **DOGG DAYS** OF WINTER **ARE YOU READY?**

Prepare your fleet. Battle the elements.



# MUNI PLOW PRODUCT SPECS

PLOW WIDTH	PLOW HEIGHT	SKIN MATERIAL	TRIP STYLE	SKIN THICKNESS GAUGE	RIB QUANTITY	RIB SIZE	CUTTING EDGE	CUTTING EDGE WIDTH AT 35°	ANGLE CYLINDERS	KINGPIN SIZE	PUSH FRAME WIDTH	SPRINGS	WEIGHT
9'	36"	Carbon Steel	Full	10	6	1/2" x 3"	1/2" x 6"	7'5"	3" x 10" SA	1-1/2"	90"	2 Compression	1,299 lbs.
10'	36"	Carbon Steel	Full	10	6	1/2" x 3"	1/2" x 6"	8'2"	3" x 10" SA	1-1/2"	90"	2 Compression	1,350 lbs.
11'	36"	Carbon Steel	Full	10	6	1/2" x 3"	1/2" x 6"	9'	3" x 10" SA	1-1/2"	90"	2 Compression	1,401 lbs.
9'	36"	304 Stainless	Full	10	6	1/2" x 3"	1/2" x 6"	7'5"	3" x 10" SA	1-1/2"	90"	2 Compression	1,304 lbs.
10'	36"	304 Stainless	Full	10	6	1/2" x 3"	1/2" x 6"	8'2"	3" x 10" SA	1-1/2"	90"	2 Compression	1,355 lbs.
11'	36"	304 Stainless	Full	10	6	1/2" x 3"	1/2" x 6"	9'	3" x 10" SA	1-1/2"	90"	2 Compression	1,407 lbs.
10'	42"	Carbon Steel	Full	7	8	1/2" x 3-1/2"	5/8" x 8"	8'2"	3" X 10" DA <sup>1</sup>	2"	120"	2 Compression	2,044 lbs.
11'	42"	Carbon Steel	Full	7	8	1/2" x 3-1/2"	5/8" x 8"	9'	3" X 10" DA <sup>1</sup>	2"	132"	2 Compression	2,140 lbs.
12'	42"	Carbon Steel	Full	7	8	1/2" x 3-1/2"	5/8" x 8"	9'10"	3" X 10" DA <sup>1</sup>	2"	144"	2 Compression	2,235 lbs.
10'	42"	304 Stainless	Full	10	8	1/2" x 3-1/2"	5/8" x 8"	8'2"	3" X 10" DA <sup>1</sup>	2"	120"	2 Compression	1,955 lbs.
11'	42"	304 Stainless	Full	10	8	1/2" x 3-1/2"	5/8" x 8"	9'	3" X 10" DA <sup>1</sup>	2"	132"	2 Compression	2,042 lbs.
12'	42"	304 Stainless	Full	10	8	1/2" x 3-1/2"	5/8" x 8"	9'10"	3" X 10" DA <sup>1</sup>	2"	144"	2 Compression	2,129 lbs.
9'	36"	Carbon Steel	Edge	10	6	1/2" x 3"	5/8" x 8"	7'5"	3" x 10" SA	1-1/2"	90"	4 Torsion	1,642 lbs.
10'	36"	Carbon Steel	Edge	10	6	1/2" x 3"	5/8" x 8"	8'2"	3" x 10" SA	1-1/2"	90"	4 Torsion	1,712 lbs.
11'	36"	Carbon Steel	Edge	10	6	1/2" x 3"	5/8" x 8"	9'	3" x 10" SA	1-1/2"	90"	4 Torsion	1,783 lbs.
10'	42"	Carbon Steel	Edge	7	8	1/2" x 3-1/2"	5/8" x 8"	8'2"	3" X 10" DA <sup>1</sup>	2"	120"	5 Torsion	2,460 lbs.
11'	42"	Carbon Steel	Edge	7	8	1/2" x 3-1/2"	5/8" x 8"	9'	3" X 10" DA <sup>1</sup>	2"	132"	5 Torsion	2,572 lbs.
12'	42"	Carbon Steel	Edge	7	8	1/2" x 3-1/2"	5/8" x 8"	9'10"	3" X 10" DA <sup>1</sup>	2"	144"	5 Torsion	2,684 lbs.
10'	42"	304 Stainless	Edge	10	8	1/2" x 3-1/2"	5/8" x 8"	8'2"	3" X 10" DA <sup>1</sup>	2"	120"	5 Torsion	2,387 lbs.
11'	42"	304 Stainless	Edge	10	8	1/2" x 3-1/2"	5/8" x 8"	9'	3" X 10" DA <sup>1</sup>	2"	132"	5 Torsion	2,491 lbs.
12'	42"	304 Stainless	Edge	10	8	1/2" x 3-1/2"	5/8" x 8"	9'10"	3" X 10" DA <sup>1</sup>	2"	144"	5 Torsion	2,596 lbs.

<sup>1</sup> 3" X 10" Double Acting Cylinders Standard, Optional 4" X 10" Double Acting Cylinders Available

## TUFF-KOTE™

EXTENDS THE LIFE OF YOUR PLOW



### The Process

- Sandblasted**  
to remove all impurities and contaminants
- Eight-step Acid Pickle Wash**  
to remove any laser-scale or other oxides
- Primed**  
to seal and fill inconsistencies
- Durable Polyester Powdercoat**  
is applied to protect your plow from the elements for years to come

\*ASTM Standard (B-117) Tested



# 36" Full Trip Series Plows

## Finish Options:

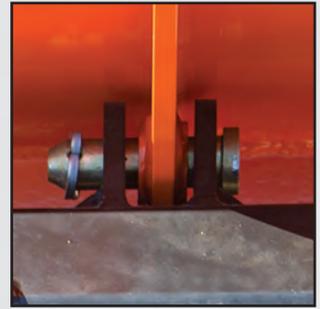
304 Stainless steel front with black powder coated rear or orange powder coated steel

## Standard Features:

- 10 Ga carbon steel or 10 Ga 304 stainless steel rolled skin
- Available in 9ft, 10ft, and 11ft widths
- Full trip
- Drop pin or swivel plate attachment
- 3" Single acting cylinders



Built in top channel with drain feature



4 Moldboard-to-push frame pivot points have 1-1/4" plated pins through 1/2" ribs with 1-1/8" long bushings



TUFF-KOTE™ powder coat



Optional Deflector

1/2" x 6" Standard one piece cutting edge (highway punch)

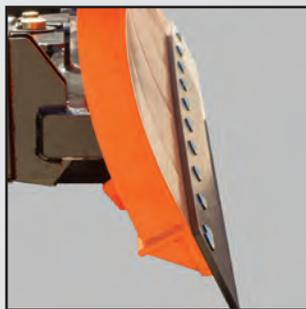
Rolled 10 Ga carbon steel moldboard (shown). Also available as 10 Ga 304 Stainless Steel moldboard with natural finished front and black powder coated rear

**SnowDogg**  
by **Buyers**





3-1/2" x 3-1/2" x 5/16" Structural steel tubing push frame is 90" wide, running gear mounts are standard



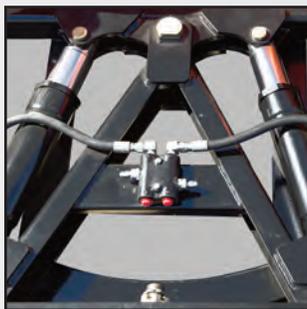
Reinforced 3-1/2" x 3-1/2" x 1/2" bottom angle with 1/2" reinforcement gussets every 12"



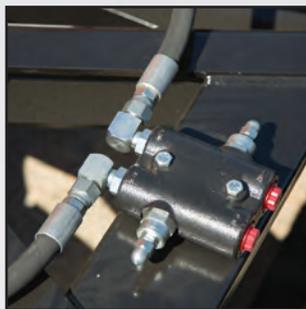
Heavy-duty anchor plates are continuously welded to the push frame providing greater strength



Twin 3" single acting chrome plated hydraulic cylinders for heavy duty power reversing. Located above the push frame for protection & ease of service



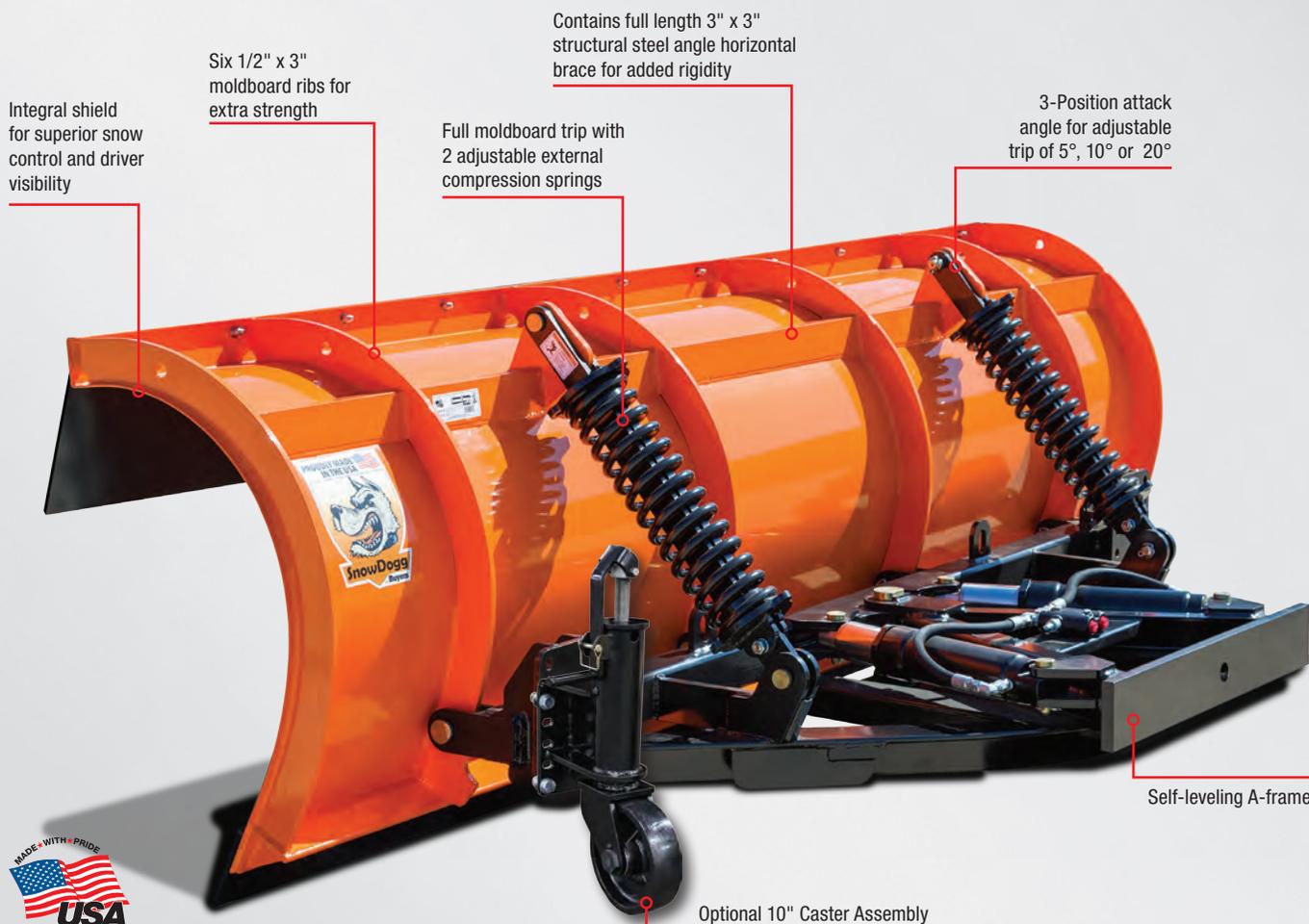
3-1/2" Steel channel A-frame supports a 1-1/2" plated king pin mounted in a 2-1/4" OD x 3/8" wall DOM tube with grease fitting



Cushion valve with 1/2" ports protects cylinders from impact loads. Preset at 2000 PSI, adj. from 1500-3000 PSI



80" Semi-circle has 3-1/2" x 3-1/2" x 1/2" angle, welded to the 3-1/2" x 3-1/2" x 5/16" structural push tube 90" wide



Integral shield for superior snow control and driver visibility

Six 1/2" x 3" moldboard ribs for extra strength

Full moldboard trip with 2 adjustable external compression springs

Contains full length 3" x 3" structural steel angle horizontal brace for added rigidity

3-Position attack angle for adjustable trip of 5°, 10° or 20°

Self-leveling A-frame

Optional 10" Caster Assembly



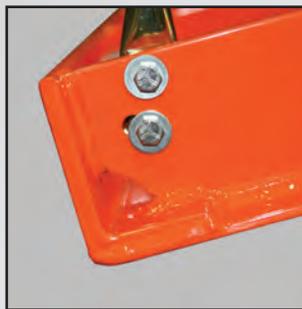
# 42" Full Trip Series Plows

## Finish Options:

304 Stainless steel front with black powder coated rear or orange powder coated steel

## Standard Features:

- 7 Ga carbon steel or 10 Ga 304 stainless steel rolled skin
- Available in 10ft, 11ft and 12ft widths
- Drop pin or swivel plate attachment
- 3" or 4" Double acting cylinders



3-1/2" x 2-1/2" x 3/8" Structural top angle with drain feature



8 Moldboard-to-push frame pivot points have 1-1/4" plated pins through 1/2" ribs bolstered with second 1/2" plate, bushed to 1-3/8"



TUFF-KOTE™ powder coat



4" x 4" x 3/8" Full length structural steel tubing push frame, running gear mounts are standard

Optional markers

Optional belted rubber deflector

Rolled 10 Ga. stainless steel moldboard with natural finished front and black powder coated rear (shown). Also available with 7 Ga. carbon steel moldboard.

5/8" x 8" Standard one piece cutting edge (highway punch)





Full moldboard trip with two adjustable external compression springs



4" x 4" x 3/4" Bottom angle with 1/2" reinforcement gussets every 12"



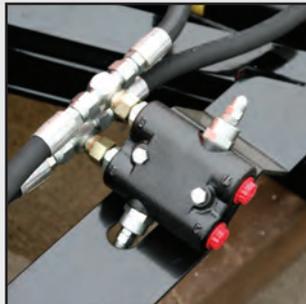
Anchor plates are encased and continuously welded to the push frame providing greater strength



Twin 3" double acting chrome plated hydraulic cylinders for heavy duty power reversing. Located above the push frame for protection & ease of service (4" optional)



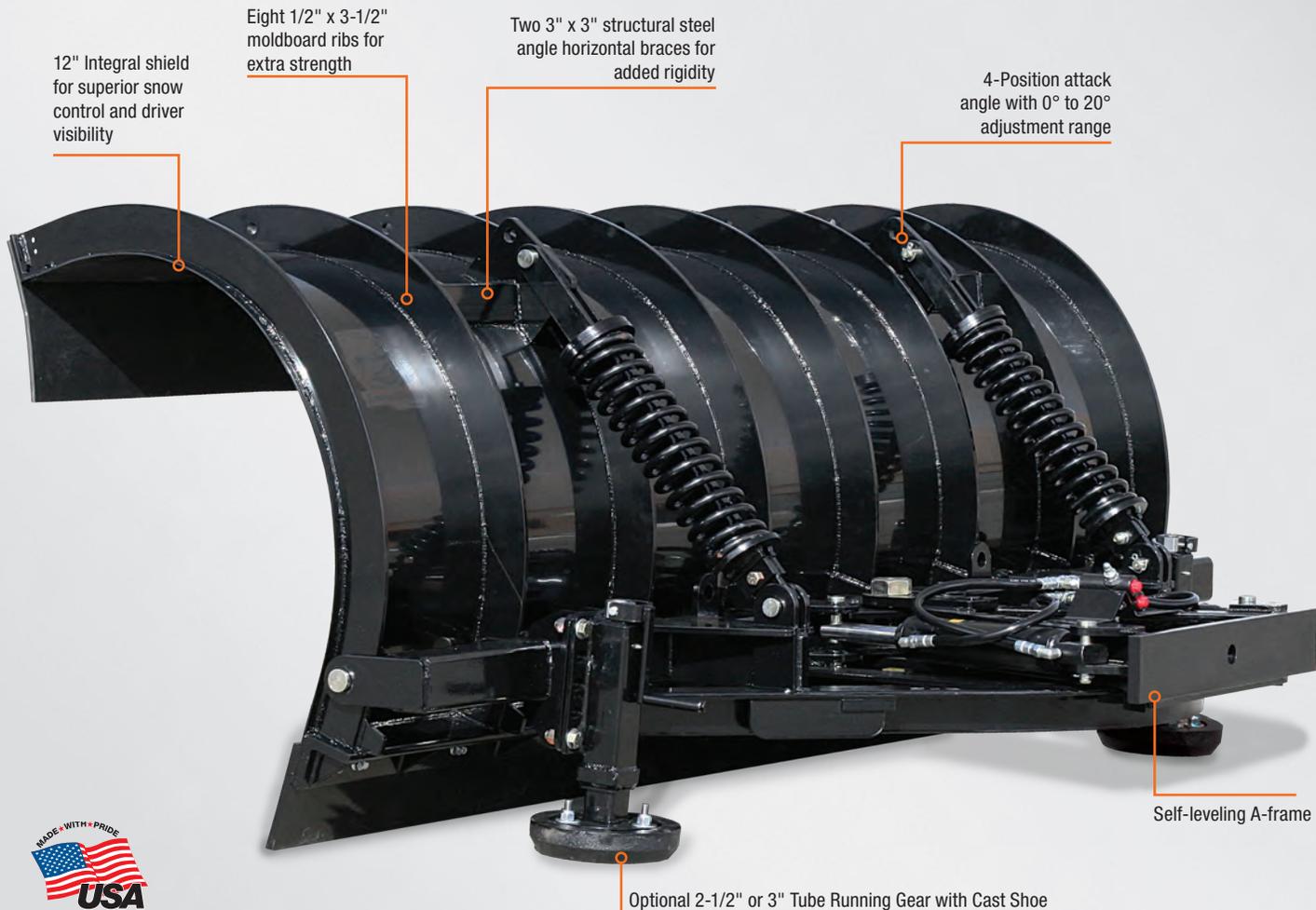
4" HD car and ship channel A-frame supports a 2" plated king pin mounted in a 3" OD x 1/2" wall DOM tube with grease fitting



Cushion valve with 1/2" ports protects cylinders from impact loads. Preset at 2000 PSI, adj. from 1500 - 3000 PSI



80" Semi-circle has 3-1/2" x 3-1/2" x 1/2" angle, welded to the 4" x 4" x 3/8" structural full length push tube



12" Integral shield for superior snow control and driver visibility

Eight 1/2" x 3-1/2" moldboard ribs for extra strength

Two 3" x 3" structural steel angle horizontal braces for added rigidity

4-Position attack angle with 0° to 20° adjustment range

Self-leveling A-frame

Optional 2-1/2" or 3" Tube Running Gear with Cast Shoe



# 36" Trip Edge Series Plows

## Finish Options:

Orange powder coated steel

## Standard Features:

- 10 Ga carbon steel
- Available in 9ft, 10ft and 11ft widths
- Drop pin or swivel plate attachment
- 3" Single acting cylinders



Built in top channel with drain feature



4 Moldboard-to-push frame pivot points have 1-1/4" plated pins through 1/2" ribs with 1/2" bolster plate, bushed to 1-3/8"



TUFF-KOTE™ powder coat



3-1/2" x 3-1/2" x 5/16", 90" wide full length structural steel tubing push frame, running gear mounts are standard

Rolled 10 Ga. carbon steel moldboard

Optional markers

Optional belted rubber deflector

5/8" x 8" Standard one piece cutting edge (highway punch)

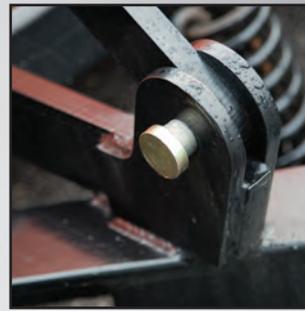




Four adjustable torsion springs



3-1/2" x 3-1/2" x 1/2" cutting edge angle and 3-1/2" X 2-1/2" X 1/2" rear angle with edge guard



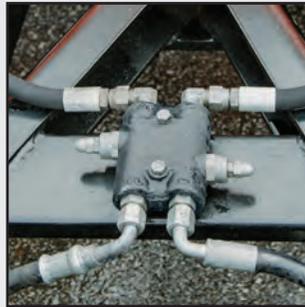
Heavy-duty anchor plates are continuously welded to the push frame providing greater strength



Twin 3" single acting chrome plated hydraulic cylinders for heavy duty power reversing. Located above the push frame for protection & ease of service



3-1/2" Steel channel A-frame supports a 1-1/2" plated king pin mounted in a 2-1/4" OD x 3/8" wall DOM tube with grease fitting



Cushion valve with 1/2" ports protects cylinders from impact loads. Preset at 2000 PSI, adjustable from 1500 - 3000 PSI



80" Semi-circle has 3-1/2" x 3-1/2" x 1/2" angle, welded to the 3-1/2" x 3-1/2" x 5/16" structural push tube 90" wide



12" Integral shield for superior snow control and driver visibility

Six 1/2" x 3" moldboard ribs for extra strength

Contains full length 3" x 3" structural steel angle horizontal brace for added rigidity

3-Position attack angle for adjustable trip of 5°, 10° or 20°

Optional drop pin swivel adaptor

Optional 10" Caster Assembly



# 42" Trip Edge Series Plows

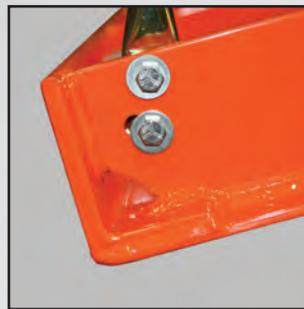
## Finish Options:

304 Stainless steel front with black powder coated rear or orange powder coated steel

## Standard Features:

- 7 Ga. Tuff-Kote™ carbon steel or 10 Ga. 304 stainless steel rolled skin
- Sand blasted and 2-stage primer powder coated for superior corrosion protection (shown below)
- Available in 10ft, 11ft and 12ft widths
- Drop pin or swivel plate attachment
- 3" or 4" Single acting cylinders

Rolled 7 Ga. carbon steel moldboard (shown). Also available as 10 Ga. 304 Stainless Steel moldboard with natural finished front and black powder coated rear



3-1/2" x 2-1/2" x 3/8" Structural top angle with drain feature



8 Moldboard-to-push frame pivot points have 1-1/4" plated pins through 1/2" ribs bolstered with second 1/2" plate pushed to 1-3/8" thick



TUFF-KOTE™ powder coat



4" x 4" x 3/8" Full length structural steel tubing push frame, running gear mounts are standard

Optional belted rubber deflector



Optional markers

5/8" x 8" Standard one piece cutting edge (highway punch)



Five adjustable torsion springs



4" x 4" x 3/4" cutting edge angle and 3" x 4" x 1/2" rear angle with edge guard



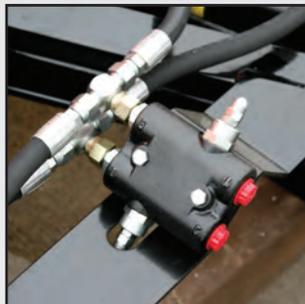
Anchor plates are encased and continuously welded to the push frame providing greater strength



Twin 3" double acting chrome plated hydraulic cylinders for heavy duty power reversing. Located above the push frame for protection & ease of service (4" optional)



4" HD car and ship channel A-frame supports a 2" plated king pin mounted in a 3" OD x 1/2" wall DOM tube with grease fitting



Cushion valve with 1/2" ports protects cylinders from impact loads. Preset at 2000 PSI, adjustable from 1500 - 3000 PSI



80" Semi-circle has 3-1/2" x 3-1/2" x 1/2" angle, welded to the 4" x 4" x 3/8" structural full length push tube

12" Integral shield for superior snow control and driver visibility

Eight 1/2" x 3-1/2" moldboard ribs for extra strength

Two 3" x 3" structural steel angle horizontal braces for added rigidity

4-Position attack angle with 0° to 20° adjustment range



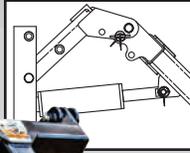
Drop pin A-frame



# Plow Hitches

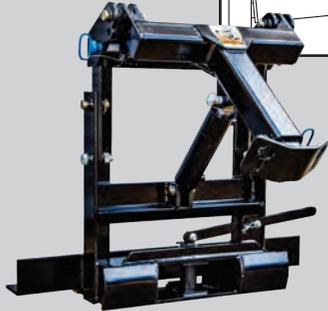
- 3" or 4" Double acting cylinders
- Cylinder folds for quick, compact storage with pull-pin
- Telescoping lift arm ensures level plow lift

## DROP PIN HITCH



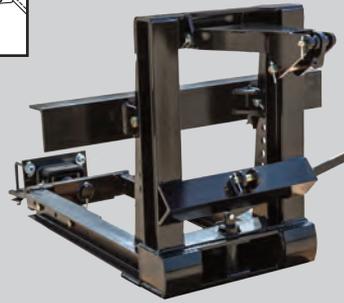
**Standard Hitch**

Low profile, easy to use QCP style hitch



**Manual/Power Tilt Hitch**

Low profile, power hitch



**Bumper to Axle Hitch**

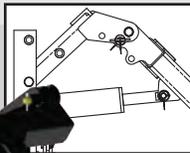


**Drop Pin A-Frame**



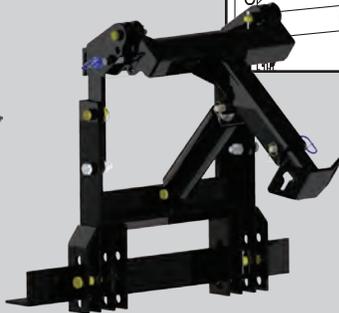
**Drop Pin Swivel Adapter**

## PIN EAR HITCH



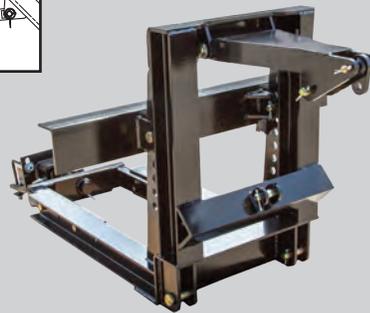
**Standard Hitch**

Low profile, 21" & 30.5" centers



**Manual/Power Tilt Hitch**

Low profile, 30.5" centers



**Bumper to Axle Hitch**

21" centers



**Self Leveling A-frame**

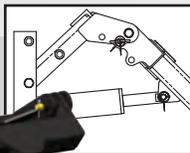
Accepts swivel adapters, 1-1/2" pivot hole



**Swivel Adapter**

21" & 30.5" available, used with self leveling A-frame

## QUICK HITCH



**Standard Hitch**

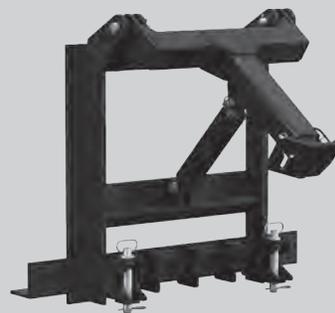
Low profile, 30.5" centers



**Manual/Power Tilt Hitch**

Low profile, power quick hitch

## PENN DOT HITCH



**Penn DOT Hitch**

low profile

## HUSTING HITCH



**Husting Hitch**

available in 29" and 34" models



**Self Leveling A-frame**

Accepts swivel adapters, 1-1/2" pivot hole



**Adapter**

30.5" centers, used with self leveling A-frame

**PLOW LIGHTS**



Plow Light Kit

304 Stainless Steel Brackets

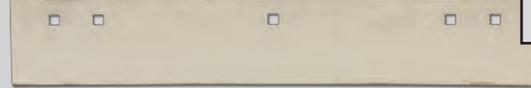


Wiring Harnesses



**CUTTING EDGES**

Carbide



Carbide tip



Urethane



Rubber



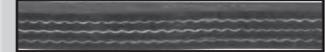
Electric Plow Power Units



10" Muni Plow Caster Assembly



Close-up of belted rubber



Belted Rubber Snow Deflector

28" & 36" Blade Guide Kits



2-1/2" or 3" Tube Running Gear with 10-5/8" Cast Shoe



Trip Edge Plow Moldboard Guard

Lift Chain Spring



Chain Lift Plow Block Kit



Curb Guard

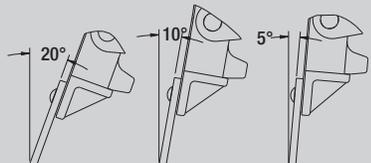


Cast Plow Shoes

**ATTACK ANGLES**

**36" Series Plows**

3-Position Attack Angle Adjustable trip from 5° to 20°

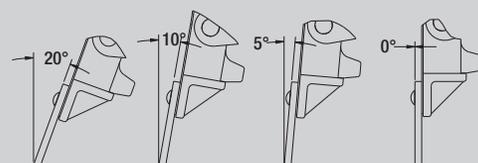


Actual Angles May Vary Depending on Hitch Mounting Height



**42" Series Plows**

4-Position Attack Angle Adjustable trip from 0° to 20°



Actual Angles May Vary Depending on Hitch Mounting Height



# THE ALL NEW

## Municipal Dump Spreaders (MDS Series)

*Combines dump body & spreader for year-round use*

**Spread Material:** bulk salt, bulk sand, salt & sand mix

**Feed Mechanism:** 30.25" wide conveyor with 1/2" bars on every link  
or dual 7" auger drive

**Power Source:** hydraulic

- 304 stainless steel construction.
- 9' – 15' lengths
- Removable conveyor cover plate
- Twin air cylinder tailgate latch
- LED DOT truck lights and rear strobes

### Available Options:

- Cab shield: half or full length
- Ladder
- Top Screens
- Electric Tarp
- Under chain floor pan
- Pre-wet
- Anti-ice
- Central hydraulics



Mailhot® multi-stage, double-acting, nitride, trunnion-mounted hoist



Dual air tailgate cylinders standard

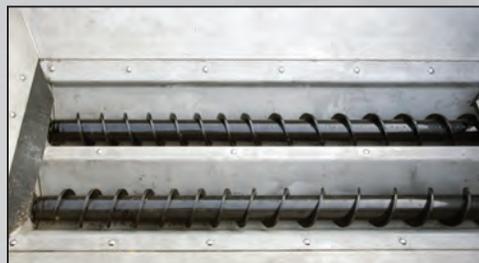


Cab shield with Built-In Tarp System





30.25" wide conveyor with 1/2" bars



Optional dual 7" auger drive



"Hex flow" chute w/24" spinner assembly for optimal spread pattern



Unique, roll-formed sides and cross memberless floor design



## 7 – 10 cu.yd. Hydraulic Auger Municipal Spreaders

Minimum GVW 33,000 lbs.

(see [www.snowdogg.com](http://www.snowdogg.com) for specs by model number)

**Spread Material:** bulk salt

**Feed Mechanism:** 7" diameter, variable-pitch hard faced auger

**Power Source:** hydraulic

- Capacity: 7.0 cu. yds. (10'), 8.0 cu. yds. (11'), 9.0 cu. yds. (12'), 10.0 cu. yds. (14')
- 304 Stainless Steel Hopper
- Material spread up to 40'
- Two independent, direct-drive hydraulic motors
- Adjustable height spinner chute
- 3/8" heavy-duty hinged top screens with 4" peak
- 20" poly spinner disc

Additional sizes/configurations available. Call for quote.



7" Hard Faced Auger



High Torque Auger Motor



2" Auger Bearing



Optional Rubber Side Deflectors  
Part No. 1492144



304SS

7"  
DIAMETER,  
VARIABLE  
PITCH, HARD  
FACED  
AUGER

1471056SSH  
shown with optional  
belted rubber deflectors

# THE ALL NEW

## 7 – 9 cu.yd. Electric Chain Conveyor Spreaders

Minimum GVW 33,000 lbs.

(see [www.snowdogg.com](http://www.snowdogg.com) for specs by model number)

**Spread Material:** bulk salt, salt & sand mix

**Feed Mechanism:** 24" wide conveyor with 3/8" bars

**Power Source:** electric

- Capacity: 7.0 cu. yds. (10'), 9.0 cu. yds. (12')
- 304 Stainless steel construction
- Material spread up to 25'
- Adjustable feedgate
- (2) Independent 12V Electric gear motors w/Cab controller
- 3/8" heavy-duty hinged top screens with 4" peak
- Adjustable, inverted V
- Quick release hinged chute
- 18" Poly spinner disc

Additional sizes/configurations available. Call for quote.



1490757SSE shown with optional spreader stand, lightbar, & Liquid Spray System



## 6 – 20 cu.yd. Hydraulic Chain Conveyor Municipal Spreaders

Minimum GVW Chassis 26,000 lbs. – 66,000 lbs.

(see [www.snowdogg.com](http://www.snowdogg.com) for specs by model number)

**Spread Material:** bulk salt, bulk sand, salt & sand mix

**Feed Mechanism:** 24" wide conveyor with 3/8" bars

**Power Source:** hydraulic

- 304 stainless steel hopper
- Material spread up to 40'
- Adjustable feedgate
- 24" wide conveyor with 3/8" bars
- Two independent direct drive hydraulic motors
- Choice of three gear box ratios: 50:1, 25:1 or 6:1
- Hinged top screens, 3/8" bars on 2-1/2" openings
- Inverted V, adjustable
- 2" drive shaft and bearings with 8-tooth sprockets
- 1-1/2" spring loaded idler shaft and bearings with 8-tooth sprockets
- Quick release hinged chute (no tools needed)
- 20" Poly spinner disc (stainless steel available)

Additional sizes/configurations available. Call for quote.

Shown with optional  
8891167 Lightbar and LS4  
Liquid Spray System



## 6 – 20 cu.yd. Spreader Options and Accessories



3025885 Spreader Stand Shown



3027468 Galvanized Spreader Stand Shown



8891166 Lightbar Kit



8891167 Lightbar Kit



8891168 Lightbar Kit



8891169 Lightbar Kit



8891177 Lightbar Kit



8891178 Lightbar Kit



3020624 Remote Grease Kit



3020625 Stainless Steel Chain Lubricator Kit



3022060 Stainless Steel Folding Spreader Ladder



3031503 Lane Changing Chute



HV1030EPG Hydraulic Spreader Control Kit



6383061 CHS, 6 Function, Air/Electric with GPS

PART NO.	DESCRIPTION
3025885	Spreader Stand, 10ft.-11ft., Black Power Coated
3025886	Spreader Stand, 12ft.-13ft., Black Power Coated
3025887	Spreader Stand, 14ft.-15ft., Black Power Coated
3027468	Spreader Stand, 10ft.-11ft., Galvanized
3027469	Spreader Stand, 12ft.-13ft., Galvanized
3027470	Spreader Stand, 14ft.-15ft., Galvanized
3008560	Dump Body Tailgate Latch
3020704	16" Chute Extension, SS for taller mounting heights
3020624	Remote Grease Kit, 3-point
3020625	Chain Lubricator Kit, Stainless Steel
3020626	Crank Up Chute Kit
3031503	Lane Changing Chute, 12V w/ cab controller
HV1030EPG	Hydraulic Spreader Control Kit, 40GPM
GPS1	Garmin™ GPS Antenna w/ Converter
6383061	CHS, 6 Function, Air/Electric with GPS, 30 Gal., SST
3022060	Folding Stainless Steel Spreader Ladder, Full Size

PART NO.	DESCRIPTION
8891166	66" LED Light Bar Kit (Includes (2) Red LED Round STT lights, (2) Clear LED Round Back-Up lights, (2) Amber LED Round Strobe lights, (3) Red LED Round Marker lights, Wire Harness, (2) LED Load Equalizers and Lightbar)
8891167	66" LED Light Bar Kit (Includes (4) Red LED Round STT lights, (2) Amber LED Round Strobe lights, (3) Red LED Round Marker lights, Wire Harness, (2) LED Load Equalizers and Lightbar)
8891168	66" LED Light Bar Kit (Includes (2) Red LED Oval STT lights, (2) Clear LED Oval Back-Up lights, (2) Amber LED Oval Strobe lights, (3) Red LED Round Marker lights, Wire Harness, (2) LED Load Equalizers and Lightbar)
8891169	66" LED Light Bar Kit (Includes (4) Red LED Oval STT lights, (2) Amber LED Oval Strobe lights, (3) Red LED Round Marker lights, Wire Harness, (2) LED Load Equalizers and Lightbar)
8891177	77" LED Light Bar Kit (Includes (2) Red LED Oval STT lights, (2) Amber LED Oval Strobe lights, (2) Clear LED Oval Back-Up lights, (3) .75" Red LED Round Marker lights, Wire Harness, (2) LED Load Equalizers & Lightbar)
8891178	77" LED Light Bar Kit (Includes (4) Red LED Oval STT lights, (2) Amber LED Oval Strobe lights, (3) .75" Red LED Round Marker lights, Wire Harness, (2) LED Load Equalizers & Lightbar)

# Municipal Spreader Accessories

## 44" Light Bar Kits

- 8891144: 44" LED Light Bar Kit (Includes (2) Red LED Round STT lights, (2) Amber LED Round Strobe lights, (3) Red LED Round Marker lights, Wire Harness, (2) LED Load Equalizers and Lightbar)
- 8891145: 44" LED Light Bar Kit (Includes (2) Red LED Oval STT lights, (2) Amber LED Oval Strobe lights, (3) Red LED Round Marker lights, Wire Harness, (2) LED Load Equalizers and Lightbar)



8891144 Light Bar Kit



8891145 Lightbar Kit

## 66" Light Bar Kits

- 8891150: 66" LED Light Bar Kit (Includes (2) Red LED Oval STT lights, (2) Amber LED Oval Strobe lights, (3) .75" Red LED Round Marker lights, Wire Harness, (2) LED Load Equalizers & Lightbar)
- 8891166: 66" LED Light Bar Kit (Includes (2) Red LED Round STT lights, (2) Clear LED Round Back-Up lights, (2) Amber LED Round Strobe lights, (3) Red LED Round Marker lights, Wire Harness, (2) LED Load Equalizers and Lightbar)
- 8891167: 66" LED Light Bar Kit (Includes (4) Red LED Round STT lights, (2) Amber LED Round Strobe lights, (3) Red LED Round Marker lights, Wire Harness, (2) LED Load Equalizers and Lightbar)
- 8891168: 66" LED Light Bar Kit (Includes (2) Red LED Oval STT lights, (2) Clear LED Oval Back-Up lights, (2) Amber LED Oval Strobe lights, (3) Red LED Round Marker lights, Wire Harness, (2) LED Load Equalizers and Lightbar)
- 8891169: 66" LED Light Bar Kit (Includes (4) Red LED Oval STT lights, (2) Amber LED Oval Strobe lights, (3) Red LED Round Marker lights, Wire Harness, (2) LED Load Equalizers and Lightbar)



8891150 Lightbar Kit



8891166 Lightbar Kit



8891167 Lightbar Kit



8891168 Lightbar Kit



8891169 Lightbar Kit

## 77" Light Bar Kits

- 8891177: 77" LED Light Bar Kit (Includes (2) Red LED Oval STT lights, (2) Amber LED Oval Strobe lights, (2) Clear LED Oval Back-Up lights, (3) .75" Red LED Round Marker lights, Wire Harness, (2) LED Load Equalizers & Lightbar)
- 8891178: 77" LED Light Bar Kit (Includes (4) Red LED Oval STT lights, (2) Amber LED Oval Strobe lights, (3) .75" Red LED Round Marker lights, Wire Harness, (2) LED Load Equalizers & Lightbar)



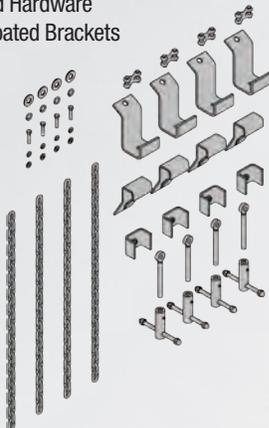
8891177 Lightbar Kit



8891178 Lightbar Kit

## Tie Down Kit

- Part No. 3010548
- for 6-20 cu. yd. Municipal Spreaders
- Heavy-Duty Chain & Turn Buckle Tie Down Kit
- Zinc Plated Hardware
- Powder Coated Brackets



## Dump Body Tailgate Latch Kit

- Part No. 3008560
- 3" Structural Steel Channel
- 1.25" Pins
- Black Powder Coat Finish



# Liquid Spray Systems

## Features

- 12 VDC, 3 GPM/45 PSI electric diaphragm pump
- Hydraulic Drive: 4.5 GPM @ 1,750 RPM (150 PSI) with Proportioning Valve, Bronze pump, bronze gears, stainless steel shaft
- 30-gallon polymer reservoir (48"L x 13"W x 14"T), LS7 & LS8
- 30-gallon frame mount polymer reservoir (24"L x 19"W x 22"T), LS9
- 55-gallon polymer reservoir (34"L x 23"W x 26"T), LS1 & LS3
- 105-gallon polymer reservoir (69"L x 20"W x 25"T), LS4, LS4T & LS5
- 120-gallon polymer reservoir (60"L x 12"W x 43"T), LS12
- 160-gallon polymer reservoir (92"L x 26"W x 27"T), LS11
- 400-gallon polymer reservoir (151"L x 28"W x 33"T), LS10
- Low Pressure – empty tank light/buzzer indicator on electric and hydraulic models
- High Pressure - filter or system clog light/buzzer indicator on hydraulic models
- In-cab variable speed pump control (electric models)
- Adjustable Hydraulic proportioning valve (hydraulic models)
- Systems include tank, pump, cab controller, hoses, fittings, ball valve, filter, wiring, connectors, stainless steel brackets and tie-downs
- Enclosed pump system for corrosion resistance
- 304 stainless steel tank mounts
- Optional flow meter for closed loop spreader controls

## Benefits

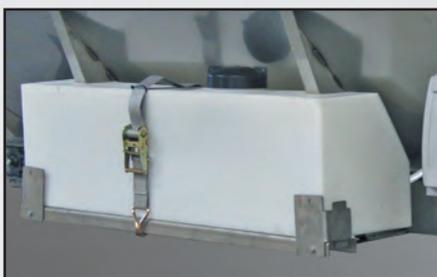
- Provides more efficient salt distribution with fewer applications required
- Speeds the melting process & works at lower temperatures than salt
- Residual material on the pavement lasts longer
- Easy to use and maintain



LS12 (Behind Cab Mount 120 gal.)



LS1 & LS3 (3.5-5.0 cy V-Box Mount 55 gal.)



LS7 & LS8 (1.5-2.0 cy V-Box Mount 30 gal.)



LS6 (1.5-2.0 Poly V-Box Mount 30 gal.)



LS11 (MDS Mount two, 160 gal.)



LS10 (12'+V-Box Mount two, 400 gal.)



LS4T (Dump tailgate mount 105 gal.)



LS4 & LS5 (6-20 cy V-Box Mount 105 gal.)



LS9 (Frame Mount 30 gal.)



LS102 - Electric Enclosure



LS102H - Hydraulic Enclosure with Proportioning Valve



WSE1 - Electric Controller



WSE75 - Hydraulic Controller

## Anti-Ice Systems

### Features

- Available in 1,050 or 1,750 gallon polyethylene tanks for single and tandem axle applications
- High-Density, UV stabilizing, polyethylene tank with 16" manway
- Adjustable spray nozzles accommodate various flow rates and adjustable patterns
- Manifold type fittings provide simple connections
- Available with 100 GPM or 230 GPM pump, with stainless steel liner
- 3-lane stainless steel spray bar with individual, solenoid operated, lane control (left, center, right), single lane available
- Hydraulic or gas engine powered liquid pumps
- Can be configured for dump stands, chassis mount, hook lift, etc.
- Optional GPS proportional ground speed controller and flow meter
- Optional powder coated or galvanized leg stands with front and side rollers, gas engine drive, dump tailgate latch and hose reel kits
- Call for Quote



Hydraulic drive option



Gas powered option

1,050 Gal. Hydraulic Drive System shown





2 internal baffles (1,750 gal. only)



3 Lane stainless steel spray bar

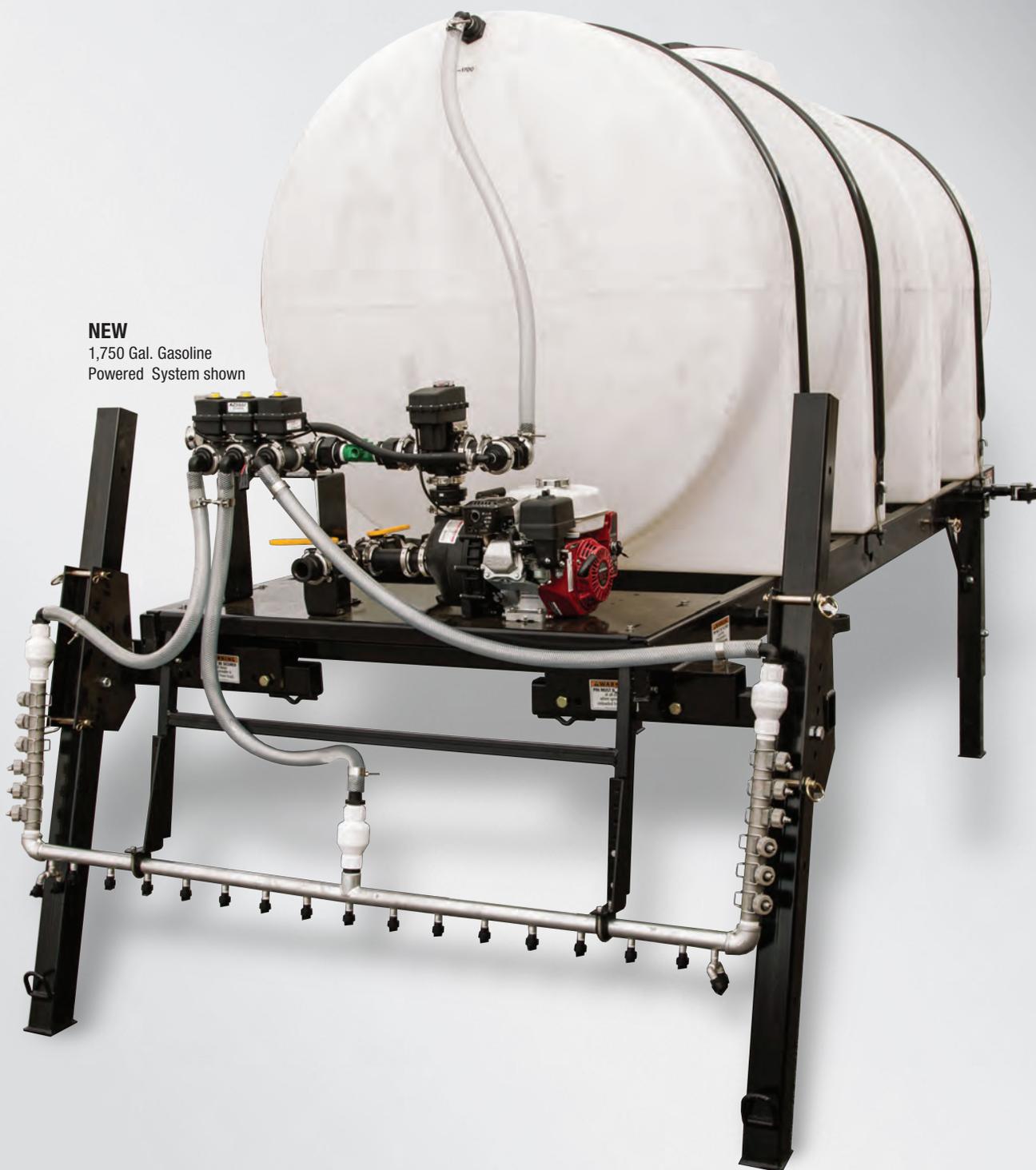


Low maintenance manifold type fittings



Adjustable spray nozzles

**NEW**  
1,750 Gal. Gasoline  
Powered System shown



# Central Hydraulic System

The Buyers Products Company Central Hydraulic System (CHS) is unmatched in functionality with its small footprint design and controller providing convenient plow, spreader and hoist operation. Contact Buyers for other configurations.

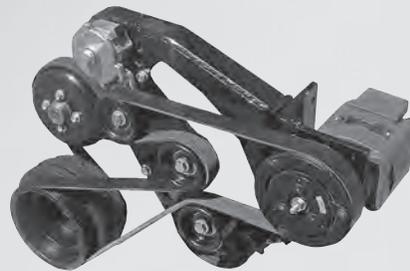


optional 8 button auxiliary control panel available

## Pneumatic Hoist and Plow Control

*Proportional controls of hoist and plow*

- 4 & 6-Function options (additional available)
- Hoist safety interlock system
- Detented plow lever



## Clutch Pump Kits (sold separately)

*Circulates oil to respective parts*

- Meets demanding hydraulic requirements
- Fits most 1 ton & Super - Duty trucks
- Works with or without air conditioning

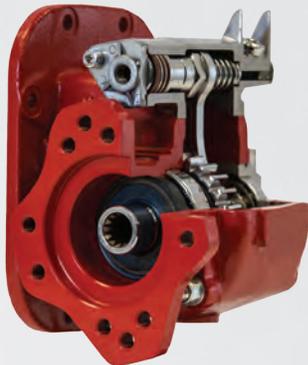


## Spreader Controller

*Directs spreader functions*

- Controller unit for Auger-Conveyor, Spinner & Pre-wet
- Automatically switches between manual and auto modes for uninterrupted spreading
- Includes Garmin® GPS for proportional ground speed control





**Power Take Off** (sold separately)

*Powers pump*

- Available in cable, air and electric hot shift
- Common mounting style for easy installation of hydraulic pumps
- Central hydraulic system requires either PTO or clutch pump

**Central Hydraulic System Tank**

*Provides directional oil flow for plow, spreader, and hoist control*

- Cutting edge, space saving design
- In-tank return filter assembly for oil refinement
- 4 and 6-Function valve options (additional available)
- Bottom ported manifold valving eliminates excessive hoses
- 15 and 30 gallon, 304 stainless steel tanks



# The Buyers family of manufacturing companies

**Tracom**

**VIKING FORGE**

**Romotech**  
Rotational Molding Technologies, Inc.

**Boomerang**  
RUBBER, INC.

**PROGRESSIVE**  
POWDER COATING, INC.

