



# MUNICIPAL

## SNOW & ICE CONTROL

# EQUIPMENT

**NEW SUPER WING™ SERIES**  
*See pages 12-13 for full details*



**FEATURING ONE-WAY  
FIXED / REVERSIBLE SERIES**  
*See pages 14-15 for full details*



**FEATURING  
SUPERFLEX™ SERIES**  
*See pages 22-23 for full details*



# NOTHING WORKS LIKE A DOGG™

# Our History

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



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.



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



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



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



**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.

**ALL YOUR WORK  
TRUCK AND TRAILER ACCESSORIES  
ALL THE TIME.**

**2017** Buyers launches new website with business partner portal, to make online ordering and account maintenance easy for customers.



**2021** Buyers adds almost 300,000 sq ft of additional, state-of-the-art warehouse and office space to maintain the quick turnaround and competitive value their customers expect.



## 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.**



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## FEATURED PRODUCTS:

### Super Wing Plow

For Highways, Expressways, and Rural Areas *pg. 12-13*



### One Way Plow

For Highways, Expressways and Rural Areas *pg. 14-15*



### SuperFlex™ Plow

For City Streets and Interstates *pg. 22-23*



### MDS Medium Duty Dump Spreader

For Class 4 - 7 Trucks *pg. 36-37*



# MUNICIPAL PLOW SPECS

CUTTING EDGE WIDTH	PLOW WIDTH	PLOW HEIGHT	SKIN MATERIAL	TRIP STYLE	SKIN THICKNESS	RIB QTY	RIB SIZE	CUTTING EDGE	POST LIFT HEIGHT	PIVOT BOLT	TOE CYLINDER	LIFT CYLINDER	SPRINGS	WEIGHT LBS
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## SUPERWING SERIES FRONT LIFT NON-TRIP PLOWS\* PG. 12-13

8'	107"	28/34"	Carbon Steel	No Trip	7 ga	6	1/2" x 4" to 2-3/4" Tapered	1/2" x 6"	14"	1-1/2"	3" x 14" DA	4" x 10" DA	-	1,994
9'	119"	28/35"	Carbon Steel	No Trip	7 ga	6	1/2" x 4" to 2-3/4" Tapered	1/2" x 6"	14"	1-1/2"	3" x 14" DA	4" x 10" DA	-	1,974
10'	131"	28/36"	304 Stainless	No Trip	7 ga	6	1/2" x 4" to 2-3/4" Tapered	1/2" x 6"	14"	1-1/2"	3" x 14" DA	4" x 10" DA	-	2,041
11'	143"	28/37"	304 Stainless	No Trip	7 ga	6	1/2" x 4" to 2-3/4" Tapered	1/2" x 6"	14"	1-1/2"	3" x 14" DA	4" x 10" DA	-	2,126

## SUPERWING SERIES FRONT LIFT TRIP EDGE PLOWS\* PG. 12-13

8'	107"	28/34"	Carbon Steel	Edge	7 ga	6	1/2" x 6" to 3" Tapered	1/2" x 6"	14"	1-1/2"	3" x 14" DA	4" x 10" DA	4 Torsion	2,292
9'	119"	28/35"	Carbon Steel	Edge	7 ga	6	1/2" x 6" to 3" Tapered	1/2" x 6"	14"	1-1/2"	3" x 14" DA	4" x 10" DA	4 Torsion	2,372
10'	131"	28/36"	304 Stainless	Edge	7 ga	6	1/2" x 6" to 3" Tapered	1/2" x 6"	14"	1-1/2"	3" x 14" DA	4" x 10" DA	4 Torsion	2,439
11'	143"	28/37"	304 Stainless	Edge	7 ga	6	1/2" x 6" to 3" Tapered	1/2" x 6"	14"	1-1/2"	3" x 14" DA	4" x 10" DA	4 Torsion	2,524

PLOW WIDTH	PLOW HEIGHT	SKIN MATERIAL	TRIP STYLE	SKIN THICKNESS	RIB QTY	RIB SIZE	CUTTING EDGE	ANGLED BLADE WIDTH	ANGLE CYLINDERS	KING PIN SIZE	PUSH FRAME WIDTH	SPRINGS	WEIGHT LBS
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## ONE WAY FIXED SERIES PLOWS PG. 14-15

10'	30/48"	Carbon Steel	Full	7 ga	9	1/2" x 3-1/2"	5/8" x 8"	8'2"	Fixed	N/A	108"	2 Compression	1,816
11'	30/48"	Carbon Steel	Full	7 ga	9	1/2" x 3-1/2"	5/8" x 8"	9'	Fixed	N/A	120"	2 Compression	1,907
10'	30/48"	304 Stainless	Full	10 ga	9	1/2" x 3-1/2"	5/8" x 8"	8'2"	Fixed	N/A	108"	2 Compression	1,741
11'	30/48"	304 Stainless	Full	10 ga	9	1/2" x 3-1/2"	5/8" x 8"	9'	Fixed	N/A	120"	2 Compression	1,825

## ONE WAY REVERSIBLE SERIES PLOWS PG. 14-15

10'	30/48"	Carbon Steel	Full	7 ga	9	1/2" x 3-1/2"	5/8" x 8"	8'2"	3" x 10" DA <sup>1</sup>	2"	108"	2 Compression	2,100
11'	30/48"	Carbon Steel	Full	7 ga	9	1/2" x 3-1/2"	5/8" x 8"	9'	3" x 10" DA <sup>1</sup>	2"	120"	2 Compression	2,174
10'	30/48"	304 Stainless	Full	10 ga	9	1/2" x 3-1/2"	5/8" x 8"	8'2"	3" x 10" DA <sup>1</sup>	2"	108"	2 Compression	2,025
11'	30/48"	304 Stainless	Full	10 ga	9	1/2" x 3-1/2"	5/8" x 8"	9'	3" x 10" DA <sup>1</sup>	2"	120"	2 Compression	2,092

PLOW WIDTH	PLOW HEIGHT	SKIN MATERIAL	TRIP STYLE	SKIN THICKNESS	RIB QTY	RIB SIZE	CUTTING EDGE	ANGLED BLADE WIDTH	ANGLE CYLINDERS	KING PIN SIZE	PUSH FRAME WIDTH	SPRINGS	WEIGHT LBS
<b>EXPRESSWAY FULL TRIP SERIES PLOWS PG. 16-17</b>													
11'	40/55"	Carbon Steel	Full	7 ga	8	1/2" x 3-1/2"	5/8" x 8"	9'	3" x 10" DA <sup>1</sup>	2"	120"	2 <sup>2</sup> Compression	2,288
12'	40/56"	Carbon Steel	Full	7 ga	8	1/2" x 3-1/2"	5/8" x 8"	9'10"	3" x 10" DA <sup>1</sup>	2"	132"	2 <sup>2</sup> Compression	2,373
11'	40/55"	304 Stainless	Full	10 ga	8	1/2" x 3-1/2"	5/8" x 8"	9'	3" x 10" DA <sup>1</sup>	2"	120"	2 <sup>2</sup> Compression	2,180
12'	40/56"	304 Stainless	Full	10 ga	8	1/2" x 3-1/2"	5/8" x 8"	9'10"	3" x 10" DA <sup>1</sup>	2"	132"	2 <sup>2</sup> Compression	2,254
<b>EXPRESSWAY TRIP EDGE SERIES PLOWS PG. 18-19</b>													
11'	40/55"	Carbon Steel	Edge	7 ga	8	1/2" x 3-1/2"	5/8" x 8"	9'	3" x 10" DA <sup>1</sup>	2"	120"	2 <sup>2</sup> Compression	2,684
12'	40/56"	Carbon Steel	Edge	7 ga	8	1/2" x 3-1/2"	5/8" x 8"	9'10"	3" x 10" DA <sup>1</sup>	2"	132"	2 <sup>2</sup> Compression	2,809
11'	40/55"	304 Stainless	Edge	10 ga	8	1/2" x 3-1/2"	5/8" x 8"	9'	3" x 10" DA <sup>1</sup>	2"	120"	2 <sup>2</sup> Compression	2,591
12'	40/56"	304 Stainless	Edge	10 ga	8	1/2" x 3-1/2"	5/8" x 8"	9'10"	3" x 10" DA <sup>1</sup>	2"	132"	2 <sup>2</sup> Compression	2,707
<b>SUPER J TRIP EDGE SERIES PLOWS PG. 20-21</b>													
10'	42"	Carbon Steel	Edge	7 ga	10	1/2" x 4-1/4" to 2-3/4" Tapered	5/8" x 8"	8'2"	3" x 16" SA	2.5"	120"	5 Torsion	2,279
11'	42"	Carbon Steel	Edge	7 ga	10	1/2" x 4-1/4" to 2-3/4" Tapered	5/8" x 8"	9'	3" x 16" SA	2.5"	132"	5 Torsion	2,389
12'	42"	Carbon Steel	Edge	7 ga	10	1/2" x 4-1/4" to 2-3/4" Tapered	5/8" x 8"	9'10"	3" x 16" SA	2.5"	144"	5 Torsion	2,498
10'	42"	304 Stainless	Edge	10 ga	10	1/2" x 4-1/4" to 2-3/4" Tapered	5/8" x 8"	8'2"	3" x 16" SA	2.5"	120"	5 Torsion	2,214
11'	42"	304 Stainless	Edge	10 ga	10	1/2" x 4-1/4" to 2-3/4" Tapered	5/8" x 8"	9'	3" x 16" SA	2.5"	132"	5 Torsion	2,317
12'	42"	304 Stainless	Edge	10 ga	10	1/2" x 4-1/4" to 2-3/4" Tapered	5/8" x 8"	9'10"	3" x 16" SA	2.5"	144"	5 Torsion	2,420
10'	42"	UHMW Poly	Edge	3/8"	10	1/2" x 4-1/4" to 2-3/4" Tapered	5/8" x 8"	8'2"	3" x 16" SA	2.5"	120"	5 Torsion	2,236
11'	42"	UHMW Poly	Edge	3/8"	10	1/2" x 4-1/4" to 2-3/4" Tapered	5/8" x 8"	9'	3" x 16" SA	2.5"	132"	5 Torsion	2,340
12'	42"	UHMW Poly	Edge	3/8"	10	1/2" x 4-1/4" to 2-3/4" Tapered	5/8" x 8"	9'10"	3" x 16" SA	2.5"	144"	5 Torsion	2,443
<b>SUPERFLEX SERIES PLOWS PG. 22-23</b>													
11'	33 - 51"	Poly (Upper) 304 Stainless (Lower)	Edge	3/8" Top, 7 ga Bottom	10	1/2" x 4-1/4"	5/8" x 8"	9'	3" x 16" SA	2.5"	102"	5 Torsion	2,645
12'	33 - 51"	Poly (Upper) 304 Stainless (Lower)	Edge	3/8" Top, 7 ga Bottom	10	1/2" x 4-1/4"	5/8" x 8"	9'10"	3" x 16" SA	2.5"	102"	5 Torsion	2,752

<sup>1</sup>3" x 10" DA CYLINDERS STANDARD, OPTIONAL 4" x 10" DA CYLINDERS AVAILABLE <sup>2</sup>2 ARE DIAGONAL  
<sup>3</sup>3" x 10" DA CYLINDERS STANDARD, 4" x 10" OPTIONAL, (OPTIONAL 48" MOLDBOARDS)

<sup>†</sup>WEIGHTS ONLY REPRESENT 42" FULL TRIP PLOW MODELS

# MUNICIPAL PLOW SPECS

PLOW WIDTH	PLOW HEIGHT	SKIN MATERIAL	TRIP STYLE	SKIN THICKNESS	RIB QTY	RIB SIZE	CUTTING EDGE	ANGLED BLADE WIDTH	ANGLE CYLINDERS	KING PIN SIZE	PUSH FRAME WIDTH	SPRINGS	WEIGHT LBS
<b>36" FULL TRIP SERIES PLOWS PG. 24-25</b>													
9'	36"	Carbon Steel	Full	10 ga	6	1/2" x 3"	1/2" x 6"	7'5"	3" x 10" SA	1-1/2"	90"	2 Compression	1,299
10'	36"	Carbon Steel	Full	10 ga	6	1/2" x 3"	1/2" x 6"	8'2"	3" x 10" SA	1-1/2"	90"	2 Compression	1,350
11'	36"	Carbon Steel	Full	10 ga	6	1/2" x 3"	1/2" x 6"	9'	3" x 10" SA	1-1/2"	90"	2 Compression	1,401
9'	36"	304 Stainless	Full	10 ga	6	1/2" x 3"	1/2" x 6"	7'5"	3" x 10" SA	1-1/2"	90"	2 Compression	1,304
10'	36"	304 Stainless	Full	10 ga	6	1/2" x 3"	1/2" x 6"	8'2"	3" x 10" SA	1-1/2"	90"	2 Compression	1,355
11'	36"	304 Stainless	Full	10 ga	6	1/2" x 3"	1/2" x 6"	9'	3" x 10" SA	1-1/2"	90"	2 Compression	1,407
<b>36" TRIP EDGE SERIES PLOWS PG. 26-27</b>													
9'	36"	Carbon Steel	Edge	10 ga	6	1/2" x 3"	5/8" x 8"	7'5"	3" x 10" SA	1-1/2"	90"	4 Torsion	1,642
10'	36"	Carbon Steel	Edge	10 ga	6	1/2" x 3"	5/8" x 8"	8'2"	3" x 10" SA	1-1/2"	90"	4 Torsion	1,712
11'	36"	Carbon Steel	Edge	10 ga	6	1/2" x 3"	5/8" x 8"	9'	3" x 10" SA	1-1/2"	90"	4 Torsion	1,783
9'	36"	304 Stainless	Edge	10 ga	6	1/2" x 3"	5/8" x 8"	7'5"	3" x 10" SA	1-1/2"	90"	4 Torsion	1,642
10'	36"	304 Stainless	Edge	10 ga	6	1/2" x 3"	5/8" x 8"	8'2"	3" x 10" SA	1-1/2"	90"	4 Torsion	1,712
11'	36"	304 Stainless	Edge	10 ga	6	1/2" x 3"	5/8" x 8"	9'	3" x 10" SA	1-1/2"	90"	4 Torsion	1,783



## TUFF-KOTE™

EXTENDS THE LIFE OF YOUR PLOW



PLOW WIDTH	PLOW HEIGHT	SKIN MATERIAL	TRIP STYLE	SKIN THICKNESS	RIB QTY	RIB SIZE	CUTTING EDGE	ANGLED BLADE WIDTH	ANGLE CYLINDERS	KING PIN SIZE	PUSH FRAME WIDTH	SPRINGS	WEIGHT LBS
<b>42" / 48" FULL TRIP SERIES PLOWS PG. 28-29</b>													
10'	42/48"	Carbon Steel	Full	7 ga	8	1/2" x 3-1/2"	5/8" x 8"	8'2"	3" x 10" DA <sup>3</sup>	2"	120"	2 Compression	2,044 <sup>†</sup>
11'	42/48"	Carbon Steel	Full	7 ga	8	1/2" x 3-1/2"	5/8" x 8"	9'	3" x 10" DA <sup>3</sup>	2"	132"	2 Compression	2,140 <sup>†</sup>
12'	42/48"	Carbon Steel	Full	7 ga	8	1/2" x 3-1/2"	5/8" x 8"	9'10"	3" x 10" DA <sup>3</sup>	2"	140"	2 Compression	2,235 <sup>†</sup>
10'	42/48"	304 Stainless	Full	10 ga	8	1/2" x 3-1/2"	5/8" x 8"	8'2"	3" x 10" DA <sup>3</sup>	2"	120"	2 Compression	1,955 <sup>†</sup>
11'	42/48"	304 Stainless	Full	10 ga	8	1/2" x 3-1/2"	5/8" x 8"	9'	3" x 10" DA <sup>3</sup>	2"	132"	2 Compression	2,042 <sup>†</sup>
12'	42/48"	304 Stainless	Full	10 ga	8	1/2" x 3-1/2"	5/8" x 8"	9'10"	3" x 10" DA <sup>3</sup>	2"	140"	2 Compression	2,129 <sup>†</sup>
<b>42" TRIP EDGE SERIES PLOWS PG. 30-31</b>													
10'	42"	Carbon Steel	Edge	7 ga	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
11'	42"	Carbon Steel	Edge	7 ga	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
12'	42"	Carbon Steel	Edge	7 ga	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
10'	42"	304 Stainless	Edge	10 ga	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
11'	42"	304 Stainless	Edge	10 ga	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
12'	42"	304 Stainless	Edge	10 ga	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
<b>CM SERIES PLOWS PG. 32-33</b>													
9'	31"	304 Stainless	Full	12 ga	12 <sup>2</sup>	1/4" x 4" x 2-1/4	5/8" x 6"	7'10" (30°)	2" x 12" SA	1-1/8"	49"	6 Extension	987
10'	31"	304 Stainless	Full	12 ga	12 <sup>2</sup>	1/4" x 4" x 2-1/4	5/8" x 6"	8'8" (30°)	2" x 12" SA	1-1/8"	49"	6 Extension	1,032
11'	31"	304 Stainless	Full	12 ga	12 <sup>2</sup>	1/4" x 4" x 2-1/4	5/8" x 6"	9'6" (30°)	2" x 12" SA	1-1/8"	49"	6 Extension	1,070

<sup>1</sup>3" x 10" DA CYLINDERS STANDARD, OPTIONAL 4" X 10" DA CYLINDERS AVAILABLE <sup>2</sup>2 ARE DIAGONAL

<sup>3</sup>3" X 10" DA CYLINDERS STANDARD, 4" X 10" OPTIONAL, (OPTIONAL 48" MOLDBOARDS)

<sup>†</sup>WEIGHTS ONLY REPRESENT 42" FULL TRIP PLOW MODELS

## The Process

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



# MUNICIPAL SPREADER SPECS

PART NUMBER	CAPACITY	HEIGHT	WIDTH	LENGTH OVERALL	HOPPER LENGTH	FEED MECHANISM	PRE-WET SYSTEM COMPATIBILITY
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## MEDIUM DUTY MDS DUMP SPREADERS PG. 36-37

933093135	3.2 cu. yds.	36"	84"	111"	108"	14.5" Wide Conveyor with 1/4" Bars	LS15
933113135	4.4 cu. yds.	36"	84"	135"	132"	14.5" Wide Conveyor with 1/4" Bars	LS15
933093135E1	3.2 cu. yds.	36"	84"	111"	108"	14.5" Wide Conveyor with 1/4" Bars	LS15
933113135E1	4.4 cu. yds.	36"	84"	135"	132"	14.5" Wide Conveyor with 1/4" Bars	LS15
933093135E2	3.2 cu. yds.	36"	84"	111"	108"	14.5" Wide Conveyor with 1/4" Bars	LS15
933113135E2	4.4 cu. yds.	36"	84"	135"	132"	14.5" Wide Conveyor with 1/4" Bars	LS15

## MUNICIPAL DUTY MDS DUMP SPREADERS PG. 38-39

933093648	6.4 cu. yds.	36"	96"	111"	108"	30.25" Wide Conveyor with 1/2" Bars, Dual 6:1 Gearbox	LS11 / LS12
933103648	7.2 cu. yds.	36"	96"	123"	120"	30.25" Wide Conveyor with 1/2" Bars, Dual 6:1 Gearbox	LS11 / LS12
933113648	8.0 cu. yds.	36"	96"	135"	132"	30.25" Wide Conveyor with 1/2" Bars, Dual 6:1 Gearbox	LS11 / LS12
933123648	8.8 cu. yds.	36"	96"	147"	144"	30.25" Wide Conveyor with 1/2" Bars, Dual 6:1 Gearbox	LS11 / LS12
933133648	9.6 cu. yds.	36"	96"	159"	156"	30.25" Wide Conveyor with 1/2" Bars, Dual 6:1 Gearbox	LS11 / LS12
933143648	10.4 cu. yds.	36"	96"	170"	168"	30.25" Wide Conveyor with 1/2" Bars, Dual 6:1 Gearbox	LS11 / LS12
933153648	11.2 cu. yds.	36"	96"	182"	180"	30.25" Wide Conveyor with 1/2" Bars, Dual 6:1 Gearbox	LS11 / LS12
934093648	6.4 cu. yds.	36"	96"	111"	108"	7" Dual Auger Drive	LS11 / LS12
934103648	7.2 cu. yds.	36"	96"	123"	120"	7" Dual Auger Drive	LS11 / LS12
934113648	8.0 cu. yds.	36"	96"	135"	132"	7" Dual Auger Drive	LS11 / LS12
934123648	8.8 cu. yds.	36"	96"	147"	144"	7" Dual Auger Drive	LS11 / LS12
934133648	9.6 cu. yds.	36"	96"	159"	156"	7" Dual Auger Drive	LS11 / LS12
934143648	10.4 cu. yds.	36"	96"	170"	168"	7" Dual Auger Drive	LS11 / LS12
934153648	11.2 cu. yds.	36"	96"	182"	180"	7" Dual Auger Drive	LS11 / LS12

## 6 - 20 CU. YD. HYDRAULIC MUNICIPAL SPREADERS PG. 40

14509F575111	6 cu. yds.	57"	82"	132"	108"	24" Wide Conveyor with 3/8" Bars, 50:1 Gearbox Ratio	LS4, LS5, LS20
14509F572111	6 cu. yds.	57"	82"	132"	108"	24" Wide Conveyor with 3/8" Bars, 25:1 Gearbox Ratio	LS4, LS5, LS20
14509F576111	6 cu. yds.	57"	82"	132"	108"	24" Wide Conveyor with 3/8" Bars, 6:1 Gearbox Ratio	LS4, LS5, LS20
14510F570121	7 cu. yds.	57"	82"	144"	120"	24" Wide Conveyor with 3/8" Bars, Electric Chain Drive	LS4, LS5, LS20
14510F572111	7 cu. yds.	57"	82"	144"	120"	24" Wide Conveyor with 3/8" Bars, 25:1 Gearbox Ratio	LS4, LS5, LS20
14510F576111	7 cu. yds.	57"	82"	144"	120"	24" Wide Conveyor with 3/8" Bars, 6:1 Gearbox Ratio	LS4, LS5, LS20
14510F635111	8 cu. yds.	63"	82"	144"	120"	24" Wide Conveyor with 3/8" Bars, 50:1 Gearbox Ratio	LS4, LS5, LS20
14510F632111	8 cu. yds.	63"	82"	144"	120"	24" Wide Conveyor with 3/8" Bars, 25:1 Gearbox Ratio	LS4, LS5, LS20
14510F636111	8 cu. yds.	63"	82"	144"	120"	24" Wide Conveyor with 3/8" Bars, 6:1 Gearbox Ratio	LS4, LS5, LS20
14510F695111	9 cu. yds.	69"	82"	144"	120"	24" Wide Conveyor with 3/8" Bars, 50:1 Gearbox Ratio	LS4, LS5, LS20
14510F692111	9 cu. yds.	69"	82"	144"	120"	24" Wide Conveyor with 3/8" Bars, 25:1 Gearbox Ratio	LS4, LS5, LS20

PART NUMBER	CAPACITY	HEIGHT	WIDTH	LENGTH OVERALL	HOPPER LENGTH	FEED MECHANISM	PRE-WET SYSTEM COMPATIBILITY
<b>6 - 20 CU. YD. HYDRAULIC MUNICIPAL SPREADERS - CONTINUED PG. 40</b>							
14510F696111	9 cu. yds.	69"	82"	144"	120"	24" Wide Conveyor with 3/8" Bars, 6:1 Gearbox Ratio	LS4, LS5, LS20
14512F575111	10 cu. yds.	57"	82"	168"	144"	24" Wide Conveyor with 3/8" Bars, 50:1 Gearbox Ratio	LS4, LS5, LS20
14512F572111	10 cu. yds.	57"	82"	168"	144"	24" Wide Conveyor with 3/8" Bars, 25:1 Gearbox Ratio	LS4, LS5, LS20
14512F576111	10 cu. yds.	57"	82"	168"	144"	24" Wide Conveyor with 3/8" Bars, 6:1 Gearbox Ratio	LS4, LS5, LS20
14512F635111	11 cu. yds.	63"	82"	168"	144"	24" Wide Conveyor with 3/8" Bars, 50:1 Gearbox Ratio	LS4, LS5, LS20
14512F632111	11 cu. yds.	63"	82"	168"	144"	24" Wide Conveyor with 3/8" Bars, 25:1 Gearbox Ratio	LS4, LS5, LS20
14512F636111	11 cu. yds.	63"	82"	168"	144"	24" Wide Conveyor with 3/8" Bars, 6:1 Gearbox Ratio	LS4, LS5, LS20
14512F695111	13 cu. yds.	69"	82"	168"	144"	24" Wide Conveyor with 3/8" Bars, 50:1 Gearbox Ratio	LS4, LS5, LS20
14512F692111	13 cu. yds.	69"	82"	168"	144"	24" Wide Conveyor with 3/8" Bars, 25:1 Gearbox Ratio	LS4, LS5, LS20
14512F696111	13 cu. yds.	69"	82"	168"	144"	24" Wide Conveyor with 3/8" Bars, 6:1 Gearbox Ratio	LS4, LS5, LS20
14514F575111	12 cu. yds.	57"	82"	192"	168"	24" Wide Conveyor with 3/8" Bars, 50:1 Gearbox Ratio	LS4, LS5, LS10, LS20
14514F572111	12 cu. yds.	57"	82"	192"	168"	24" Wide Conveyor with 3/8" Bars, 25:1 Gearbox Ratio	LS4, LS5, LS10, LS20
14514F576111	12 cu. yds.	57"	82"	192"	168"	24" Wide Conveyor with 3/8" Bars, 6:1 Gearbox Ratio	LS4, LS5, LS10, LS20
14514F635111	13 cu. yds.	63"	82"	192"	168"	24" Wide Conveyor with 3/8" Bars, 50:1 Gearbox Ratio	LS4, LS5, LS10, LS20
14514F632111	13 cu. yds.	63"	82"	192"	168"	24" Wide Conveyor with 3/8" Bars, 25:1 Gearbox Ratio	LS4, LS5, LS10, LS20
14514F636111	13 cu. yds.	63"	82"	192"	168"	24" Wide Conveyor with 3/8" Bars, 6:1 Gearbox Ratio	LS4, LS5, LS10, LS20
14514F695111	14 cu. yds.	69"	82"	192"	168"	24" Wide Conveyor with 3/8" Bars, 50:1 Gearbox Ratio	LS4, LS5, LS10, LS20
14514F692111	14 cu. yds.	69"	82"	192"	168"	24" Wide Conveyor with 3/8" Bars, 25:1 Gearbox Ratio	LS4, LS5, LS10, LS20
14514F696111	14 cu. yds.	69"	82"	192"	168"	24" Wide Conveyor with 3/8" Bars, 6:1 Gearbox Ratio	LS4, LS5, LS10, LS20
<b>6 - 12 CU. YD. HYDRAULIC AUGER SPREADERS PG. 41</b>							
14509F573121	6 cu. yds.	57"	82"	132"	108"	7" Hard Surface, Multi Pitch Auger	LS4, LS5, LS20
14510F573121	7 cu. yds.	55.25"	82"	144"	120"	7" Hard Surface, Multi Pitch Auger	LS4, LS5, LS20
14510F633121	8 cu. yds.	63"	82"	144"	120"	7" Hard Surface, Multi Pitch Auger	LS4, LS5, LS20
14512F573121	9 cu. yds.	55.25"	82"	168"	144"	7" Hard Surface, Multi Pitch Auger	LS4, LS5, LS20
14510F693121	9 cu. yds.	69"	82"	144"	120"	7" Hard Surface, Multi Pitch Auger	LS4, LS5, LS20
14514F573121	10 cu. yds.	55.25"	82"	192"	168"	7" Hard Surface, Multi Pitch Auger	LS4, LS5, LS10, LS20
14512F633121	11 cu. yds.	63"	82"	168"	144"	7" Hard Surface, Multi Pitch Auger	LS4, LS5, LS20
14514F633121	11 cu. yds.	63"	82"	192"	168"	7" Hard Surface, Multi Pitch Auger	LS4, LS5, LS10, LS20
14512F693121	12 cu. yds.	69"	82"	168"	144"	7" Hard Surface, Multi Pitch Auger	LS4, LS5, LS20
14514F693121	12 cu. yds.	69"	82"	192"	168"	7" Hard Surface, Multi Pitch Auger	LS4, LS5, LS10, LS20
14509F577121	6 cu. yds.	57"	82"	132"	108"	Dual 7" Hard Surface, Multi Pitch Augers	LS4, LS5, LS20
14510F577121	7 cu. yds.	55.25"	82"	144"	120"	Dual 7" Hard Surface, Multi Pitch Augers	LS4, LS5, LS20
14510F637121	8 cu. yds.	63"	82"	144"	120"	Dual 7" Hard Surface, Multi Pitch Augers	LS4, LS5, LS20
14512F577121	9 cu. yds.	55.25"	82"	168"	144"	Dual 7" Hard Surface, Multi Pitch Augers	LS4, LS5, LS20

For spreaders above 14ft contact customer service.

# MUNICIPAL SPREADER SPECS

PART NUMBER	CAPACITY	HEIGHT	WIDTH	LENGTH OVERALL	HOPPER LENGTH	FEED MECHANISM	PRE-WET SYSTEM COMPATIBILITY
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## 6 - 12 CU. YD. HYDRAULIC AUGER SPREADERS - CONTINUED PG. 41

<b>14510F697121</b>	9 cu. yds.	69"	82"	144"	120"	Dual 7" Hard Surface, Multi Pitch Augers	LS4, LS5, LS20
<b>14514F577121</b>	10 cu. yds.	55.25"	82"	192"	168"	Dual 7" Hard Surface, Multi Pitch Augers	LS4, LS5, LS10, LS20
<b>14512F637121</b>	11 cu. yds.	63"	82"	168"	144"	Dual 7" Hard Surface, Multi Pitch Augers	LS4, LS5, LS20
<b>14514F637121</b>	11 cu. yds.	63"	82"	192"	168"	Dual 7" Hard Surface, Multi Pitch Augers	LS4, LS5, LS10, LS20
<b>14512F697121</b>	12 cu. yds.	69"	82"	168"	144"	Dual 7" Hard Surface, Multi Pitch Augers	LS4, LS5, LS20
<b>14514F697121</b>	12 cu. yds.	69"	82"	192"	168"	Dual 7" Hard Surface, Multi Pitch Augers	LS4, LS5, LS10, LS20

## 7 - 10 CU. YD. ELECTRIC MUNICIPAL SPREADERS PG. 42

<b>14510F570121</b>	7 cu. yds.	50"	82"	144"	120"	24" Wide Conveyor with 1/4" Bars	LS4, LS5, LS20
<b>14512F570121</b>	9 cu. yds.	50"	82"	168"	144"	24" Wide Conveyor with 1/4" Bars	LS4, LS5, LS20
<b>14514F570121</b>	10 cu. yds.	50"	82"	191"	168"	24" Wide Conveyor with 1/4" Bars	LS4, LS5, LS10, LS20

For spreaders above 14ft contact customer service.

PART NUMBER	HEIGHT	WIDTH	LENGTH OVERALL	DROP POSITION	FEED MECHANISM
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## UNDER TAILGATE SPREADERS PG. 44-45

<b>92440SSA</b>	31.25" / 34.25"	96"	25"	Standard	6" Auger w/3/8" Flighting, Electric
<b>92441SSA</b>	31.25" / 34.25"	96"	25"	Center	6" Auger w/3/8" Flighting, Electric
<b>92420A</b>	31.25" / 34.25"	96"	18"	Standard	6" Auger w/3/8" Flighting, Hydraulic
<b>92420SSA</b>	31.25" / 34.25"	96"	18"	Standard	6" Auger w/3/8" Flighting, Hydraulic
<b>92421SSA</b>	38" / 41"	96"	19"	Standard	6" Auger w/3/8" Flighting, Hydraulic
<b>92422SSA</b>	38" / 41"	96"	19"	Standard	6" Auger w/3/8" Hard Faced Flighting, Hydraulic
<b>92425SSA</b>	31.25" / 34.25"	96"	18"	Driver Side	6" Auger w/3/8" Flighting, Hydraulic
<b>92426SSA</b>	38" / 41"	96"	19"	Driver Side	6" Auger w/3/8" Flighting, Hydraulic
<b>92427SSA</b>	38" / 41"	96"	19"	Driver Side	6" Auger w/3/8" Hard Faced Flighting, Hydraulic
<b>92428SSA</b>	31.25" / 34.25"	96"	18"	Center	6" Auger w/3/8" Flighting, Hydraulic
<b>92429SSA</b>	31.25" / 34.25"	96"	18"	Dual Spinner	6" Auger w/3/8" Flighting, Hydraulic
<b>92430A</b>	31.25" / 34.25"	96"	18"	Standard	6" Auger w/3/8" Flighting, 5:1 Gearbox Ratio, Hydraulic
<b>92430SSA</b>	31.25" / 34.25"	96"	18"	Standard	6" Auger w/3/8" Flighting, 5:1 Gearbox Ratio, Hydraulic
<b>92450SSA</b>	31.25" / 34.25"	96"	18"	Standard	9" Auger w/3/8" Flighting, Hydraulic
<b>92452SSA</b>	31.25" / 34.25"	96"	18"	Standard	9" Auger w/3/8" Flighting, Hydraulic

## REPLACEMENT TAILGATE SPREADERS PG. 44-45

<b>9035100</b>	37.20-40.20	84.25-90.25	N/A	Center	6" Auger w/3/8" Flighting, Electric
<b>9035101</b>	37.20-40.20	84.25-90.25	N/A	Driver Side	6" Auger w/3/8" Flighting, Electric
<b>9035102</b>	35.50-38.50	84.25-90.25	N/A	Center	6" Auger w/3/8" Flighting, Hydraulic
<b>9035103</b>	35.50-38.50	84.25-90.25	N/A	Driver Side	6" Auger w/3/8" Flighting, Hydraulic

PART NUMBER	CAPACITY	FLOW RATE	SPRAY BAR	POWER	APPLICATION RATE CONTROL
<b>HYDRAULIC / GAS / ELECTRIC ANTI-ICE SYSTEMS PG. 46-53</b>					
6191120	550 Gallons	25 GPM	1 Lane PVC	Gas System	Manual
6191121	550 Gallons	25 GPM	1 Lane PVC	Gas System	Automatic†
6191123	550 Gallons	25 GPM	1 Lane Stainless	Gas System	Automatic†
6191125	550 Gallons	185 GPM	3 Lane Stainless	Gas System	Automatic†
6191610	1065 Gallons	185 GPM	1 Lane Stainless	Gas System	Manual
6191611	1065 Gallons	185 GPM	1 Lane Stainless	Gas System	Automatic†
6191615	1065 Gallons	185 GPM	3 Lane Stainless	Gas System	Manual‡
6191616	1065 Gallons	185 GPM	3 Lane Stainless	Gas System	Automatic†
6191630	1750 Gallons	185 GPM	1 Lane Stainless	Gas System	Manual
6191631	1750 Gallons	185 GPM	1 Lane Stainless	Gas System	Automatic†
6191635	1750 Gallons	185 GPM	3 Lane Stainless	Gas System	Manual
6191636	1750 Gallons	185 GPM	3 Lane Stainless	Gas System	Automatic†
6192710	1065 Gallons	235 GPM	1 Lane Stainless	Hydraulic System	Manual
6192711	1065 Gallons	235 GPM	1 Lane Stainless	Hydraulic System	Automatic†
6192715	1065 Gallons	235 GPM	3 Lane Stainless	Hydraulic System	Manual
6192716	1065 Gallons	235 GPM	3 Lane Stainless	Hydraulic System	Automatic†
6192730	1750 Gallons	235 GPM	1 Lane Stainless	Hydraulic System	Manual
6192731	1750 Gallons	235 GPM	1 Lane Stainless	Hydraulic System	Automatic†
6192735	1750 Gallons	235 GPM	3 Lane Stainless	Hydraulic System	Manual
6192736	1750 Gallons	235 GPM	3 Lane Stainless	Hydraulic System	Automatic†
6190110*	Tank Not Included	6 GPM	1 Lane PVC	Electric System	Manual
6190120*	55 Gallons	6 GPM	1 Lane PVC	Electric System	Manual
6190150	210 Gallons	6 GPM	1 Lane PVC	Electric System	Manual
6190160	325 Gallons	6 GPM	1 Lane PVC	Electric System	Manual
6190170	550 Gallons	6 GPM	1 Lane PVC	Electric System	Manual

†Controls sold separately. ‡Automatic with Flowmeter

**SaltDogg® Anti-Ice systems are available with either *automatic* application rate control or *manual* application rate control.**

*Automatic* application rate control can be paired with an automatic ground speed sensor (GPS or vehicle-based). The system automatically adjusts application rate per mile based on vehicle speed. Controls are sold separately.

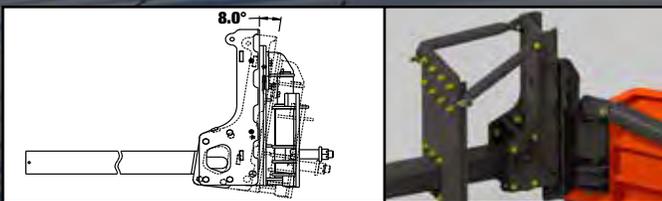
*Manual* application rate control systems are solely controlled by the operator, who must turn the system on or off and manually adjust the flow-rate.





## ADJUSTABLE POST CANTER

Adjustable canter to optimize stow position and vehicle clearance



## PLOW MEASUREMENTS



## STANDARD FEATURES

### Configurable System Optimized for your Vehicle Application

Front, mid and rear mounting options.  
Bolt-on adjustable rear brace mounts.  
Multiple pivot points.

### Protect Equipment from Damage

Hydraulic front post with 6" of mechanical float.  
Spring cushioned rear brace.

### Aggressively Contain and Clear Snow

Tapered moldboard with flared ends.

## AVAILABLE OPTIONS

Contact Buyers Products Company with your specific requirements.

**NEW**

# SUPERWING PLOW SERIES

*Available in 8' - 11' Widths*



304 Stainless Steel 10 Ga with Black Powder-Coated Rear



Carbon Steel 7 Ga with Orange TUFF-KOTE™



Wing tucks in close to cab



Multiple 2" moldboard pivot points with floating bushing to reduce pivot wear, optimize wing plow blade position and storage



Wire channels for easy install and harness protection



Modular moldboard design allows for wide range of mounting and brace options

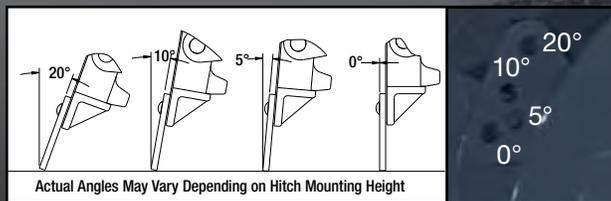


4" x 4" x 3/4" bottom angle with 1/2" gussets



## ADJUSTABLE ATTACK ANGLES

4-position attack angle adjustable trip from 0° to 20°



## PLOW MEASUREMENTS



## STANDARD FEATURES

**Aggressive Tapered Roll Formed Moldboard Profile with 30" Intake Height and 48" Discharge Height**  
Clear snow quickly and far while maintaining driver visibility.

**Full Trip Compression Springs**  
Smoother plowing over hidden obstacles.

**2 Chain Level Lift**  
Maintain an even scrape and even cutting edge wear.



8 moldboard-to-push frame pivot points  
1-1/4" Pins through bolstered ribs



Full moldboard trip with two  
adjustable compression springs

# ONE WAY PLOW SERIES

**Available in 10' and 11' Widths**



Fixed One Way option shown above with optional full length pushbar  
Swivel adaptor shown sold separately



304 Stainless  
Steel 10 Ga with  
Black Powder-  
Coated Rear



Carbon Steel 7  
Ga with Orange  
TUFF-KOTE™

## FIXED OPTION



**Full Length Push Frame with 4" Heavy Duty Structural Channel Push Beams, and 3-1/2 x 1/2 Outer Brace Angles**  
Heavy construction that can withstand rugged use and impact.

## REVERSIBLE OPTION



### **Massive 4" x 4" Pushbar with 4" x 4" x 3/4" Formed Angle Semi-Circle**

Reversible push frame adds flexibility when clearing intersections and cul-de-sacs.  
Heavy construction that can withstand rugged use and impact.



3" or 4" chrome-plated, double-acting angle cylinders

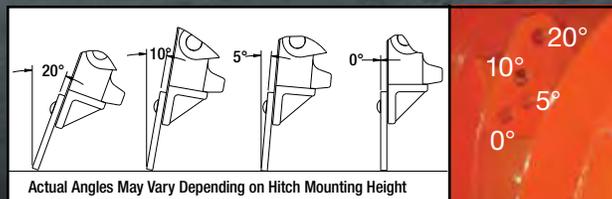


4" HD structural channel A-frame 2" kingpin with grease fitting  
Cushion valve protects cylinders from impact loads



## ADJUSTABLE ATTACK ANGLES

4-position attack angle adjustable trip from 0° to 20°



## PLOW MEASUREMENTS



## STANDARD FEATURES

### Improve Driver Visibility

Integral roll-formed deflector reduces drift and throws snow farther than straight blade.

### Protect Equipment from Damage

2 adjustable compression springs provide full trip action.

### Get the Hitching Style that Works with Your Fleet

Available with drop pin or swivel plate A-frame.

### Angle and Reverse with Power

Available with 3" or 4" chrome-plated, double-acting angle cylinders.



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



Reinforced 4" x 4" x 3/4" bottom angle with 1/2" reinforcement gussets

# EXPRESSWAY FULL TRIP SERIES

**Available in 11' and 12' Widths**



Shown with optional full length pushbar  
 Optional rubber deflectors available (16360200 for 11'), (16360205 for 12')  
 Sold Separately



304 Stainless Steel 10 Ga with Black Powder-Coated Rear



Carbon Steel 7 Ga with Orange TUFF-KOTE™



8 moldboard-to-push frame pivot points  
 1-1/4" Pins through bolstered ribs



Full moldboard trip with two adjustable compression springs



Massive 4"x4" pushbar with 4"x4"x3/4" formed angle semi-circle.



Standard mounting brackets for running gear



3" or 4" chrome-plated, double-acting angle cylinders



4" HD structural channel A-frame 2" kingpin with grease fitting

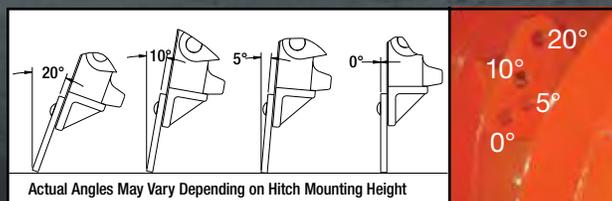


Cushion valve protects cylinders from impact loads



## ADJUSTABLE ATTACK ANGLES

4-position attack angle adjustable trip from 0° to 20°



## PLOW MEASUREMENTS



## STANDARD FEATURES

### Improve Driver Visibility

Integral roll-formed deflector reduces drift and throws snow farther than straight blade.

### Protect Equipment from Damage

Responsive trip-edge design with 5 torsion-style trip springs.

### Get the Hitching Style that Works with Your Fleet

Available with drop pin or swivel plate style A-frame.

### Angle and Reverse with Power

Available with 3" or 4" chrome-plated, double-acting angle cylinders.



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



4" x 4" x 3/4" bottom angle

# EXPRESSWAY TRIP EDGE SERIES

**Available in 11' and 12' Widths**



Shown with optional full length pushbar  
 Optional rubber deflectors available (16360200 for 11'), (16360205 for 12')  
 Sold Separately



304 Stainless Steel 10 Ga with Black Powder-Coated Rear



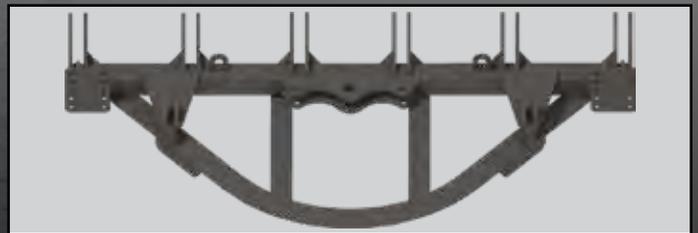
Carbon Steel 7 Ga with Orange TUFF-KOTE™



8 moldboard-to-push frame pivot points  
 1-1/4" Pins through bolstered ribs



Five adjustable torsion springs



Massive 4"x4" pushbar with 4"x4"x3/4" formed angle semi-circle.



Standard mounting brackets for running gear



3" or 4" chrome-plated, double-acting angle cylinders



4" HD structural channel A-frame 2" kingpin with grease fitting



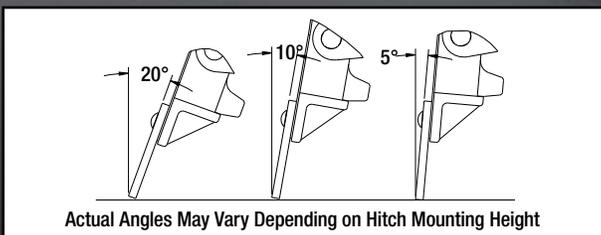
Cushion valve protects cylinders from impact loads



Flared option shown with SnowDogg® Illuminator™ Heated LED Plow Lights (16160800)  
Sold Separately

## ADJUSTABLE ATTACK ANGLES

3-position attack angle from 5° to 20°.



## STANDARD FEATURES

### Protect Equipment from Damage

Responsive trip-edge design with 5 torsion-style trip springs.

### Get the Hitching Style that Works with your Fleet

Available with Swivel Plate attachment for ultimate versatility.

### Angle and Reverse with Power

3" outboard nitride angle cylinders keep the plow close to the vehicle for tight maneuverability.

## PLOW MEASUREMENTS



Flare and mailbox cut options available  
Mailbox cut option shown on left and  
flare on right



Standard 304 Stainless Steel trip edge  
on poly J-Plows

# SUPER J™ SERIES

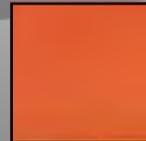
**Available in 10', 11' and 12' Widths**



Shown with optional full length pushbar  
Sold Separately



304 Stainless Steel 10 Ga with Black Powder-Coated Rear



Carbon Steel 7 Ga with Orange TUFF-KOTE™



3/8" UHMW Polyethylene



Pronounced inverted "J" curve to maintain driver visibility



Trip edge design with 5 torsion-style trip springs



Massive 4"x4"x3/8" square pushbar



Top angle with drain feature (3" X 2" X 3/8" CS/SST J-PLOWS and 3" X 3" X 3/8" POLY J-PLOWS)



2-1/2" king pin with serviceable manganese bronze bushings



6 moldboard-to-push frame pivot points

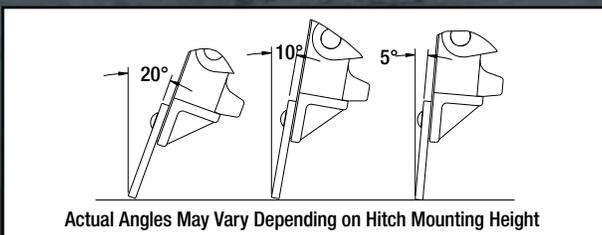
Cushion valve with 1/2" ports protects cylinders from impact loads

1-1/4" Pins through bolstered ribs

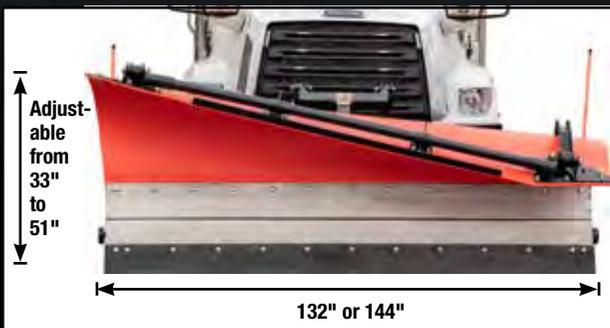


## ADJUSTABLE ATTACK ANGLES

3-position attack angle from 5° to 20°.



## PLOW MEASUREMENTS



## STANDARD FEATURES

### Flex Moldboard on the Fly to Suit Conditions

Hydraulically-operated ribs switch between center, left, or right discharge from the cab.

### Control Light, Powdery Snow

By curling blade down.

### Get the Hitching Style that Works with your Fleet

Available with Swivel Plate attachment for ultimate versatility

### Make an Investment that Lasts

304 Stainless steel lower moldboard stands up to the elements and never needs paint.



Standard 304 Stainless Steel trip edge angle skin

# SUPERFLEX™ SERIES

Available in 11' and 12' Widths



Opposite shown with blade guides (16360110), SnowDogg® Illuminator™ Heated LED Plow Lights (16160800), and Stainless Steel Brackets (PLB11SS)  
Sold Separately



3/8" UMHW orange polyethylene



Double acting 3" adjustable nitrided rib cylinders



Responsive trip edge design with 5 torsion-style trip springs



Fully boxed A-frame and full-width push frame provide power and rigidity  
4" Structural tubing push frame



2-1/2" king pin with serviceable manganese bronze bushings  
Cushion valve with 1/2" ports protects cylinders from impact loads

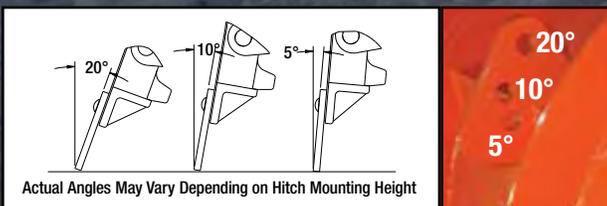


Upper moldboard cross tube provides rigidity and strength



## ADJUSTABLE ATTACK ANGLES

3-position attack angle from 5° to 20°.



## STANDARD FEATURES

### Protect Equipment from Damage

2 adjustable compression springs provide full trip action.

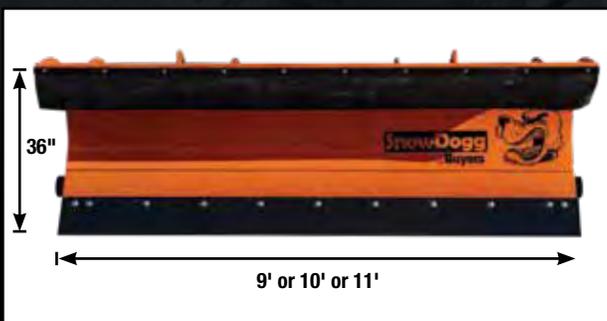
### Get the Hitching Style that Works with your Fleet

Available with drop pin or swivel plate attachment.

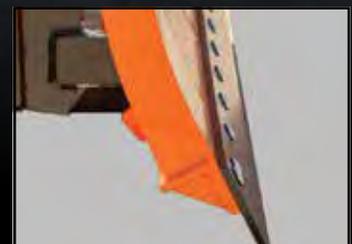
### Angle and Reverse with Power

Standard single-acting 3" angle cylinders.

## PLOW MEASUREMENTS



Built in top channel with drain feature



Reinforced 3-1/2" x 3-1/2" x 1/2" bottom angle

# 36" FULL TRIP SERIES

**Available in 9', 10' and 11' Widths**



Assembly shown with 10" caster (16360500) and deflector (16360200)

Opposite shown with deflector (16360200), blade guides (16360110), SnowDogg® Illuminator™ Heated LED Plow Lights (16160800), and Extended Brackets (PLB12SS)

Sold Separately



304 Stainless Steel 10 Ga with Black Powder-Coated Rear



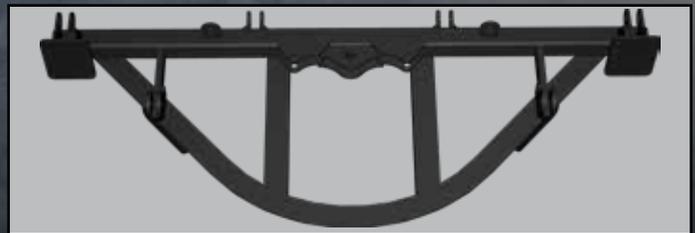
Carbon Steel 7 Ga with Orange TUFF-KOTE™



4 moldboard-to-push frame pivot points  
1-1/4" Pins through bolstered ribs



Full moldboard trip with two adjustable external compression springs



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



Standard mounting brackets for running gear



3-1/2" channel A-frame  
1-1/2" king pin with grease fitting

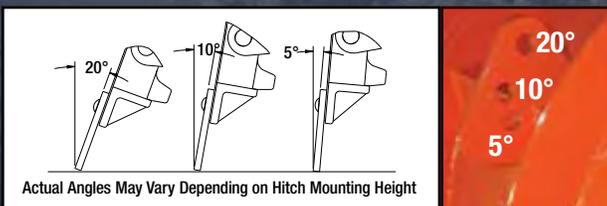


Cushion valve with 1/2" ports  
protects cylinders from impact loads



## ADJUSTABLE ATTACK ANGLES

3-position attack angle from 5° to 20°.



## STANDARD FEATURES

### Protect Equipment from Damage

4 Adjustable torsion springs provide a reliable trip edge.

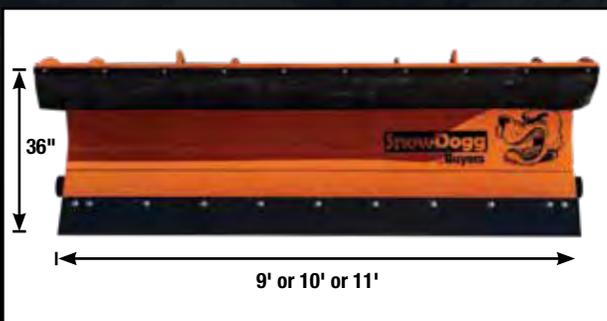
### Get the Hitching Style that Works with your Fleet

Available with drop pin or swivel plate attachment.

### Angle and Reverse with Power

Standard single-acting 3" angle cylinders.

## PLOW MEASUREMENTS



Built in top channel with drain feature



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

# 36" TRIP EDGE SERIES

**Available in 9', 10' and 11' Widths**



Assembly shown with 10" caster (16360500) and deflector (16360200), and Trip Edge Plow moldboard guard (16350225)

Opposite shown with deflector (16360200), blade guides (16360110), SnowDog® Illuminator™ Heated LED Plow Lights (16160800), and Extended Brackets (PLB12SS)

Sold Separately



304 Stainless Steel 10 Ga with Black Powder-Coated Rear



Carbon Steel 10 Ga with Orange TUFF-KOTE™

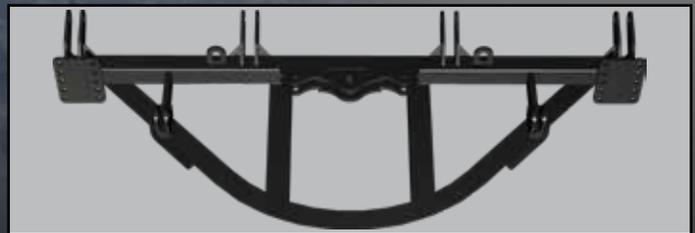


4 moldboard-to-push frame pivot points

1-1/4" Pins through bolstered ribs



Trip edge design with 4 torsion springs



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



Standard mounting brackets for running gear



Twin 3" single acting chrome plated hydraulic cylinders for heavy duty power reversing



3-1/2" channel A-frame 1-1/2" king pin with grease fitting

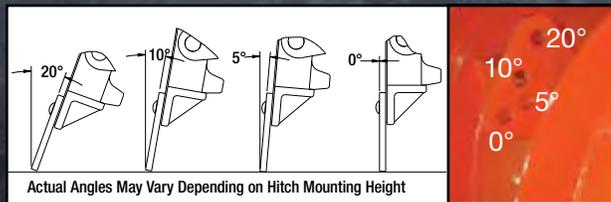


Cushion valve with 1/2" ports protects cylinders from impact loads



## ADJUSTABLE ATTACK ANGLES

4-position attack angle from 0° to 20°



## STANDARD FEATURES

### Protect Equipment from Damage

2 adjustable compression springs provide full trip action.

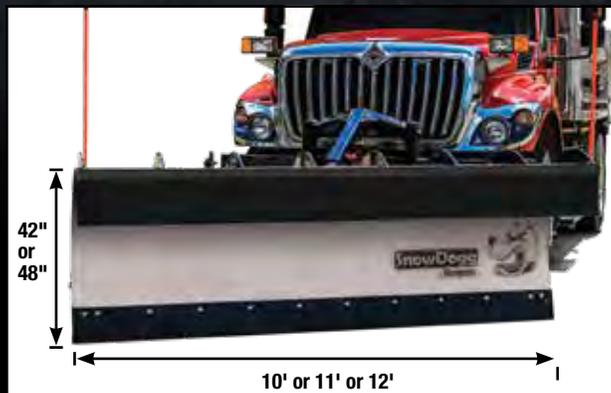
### Get the Hitching Style that Works with your Fleet

Available with drop pin or swivel plate attachment.

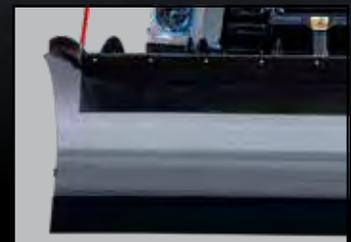
### Angle and Reverse with Power

Standard double-acting 3" angle cylinders. Other options available.

## PLOW MEASUREMENTS



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



Ear and mailbox cut options available

# 42" / 48" FULL TRIP SERIES

**Available in 10', 11' and 12' Widths**



Assembly shown with 3" running gear with 10-5/8" cast shoe (16360300), deflector (16360200), and optional full length pushbar

Opposite shown with deflector (16360200), blade guides (16360100), and SnowDogg® Illuminator™ Heated LED Plow Lights (16160800)

Sold Separately



304 Stainless Steel 10 Ga with Black Powder-Coated Rear



Carbon Steel 7 Ga with Orange TUFF-KOTE™



8 moldboard-to-push frame pivot points

1-1/4" Pins through bolstered ribs



Full moldboard trip with two adjustable compression springs



Massive 4"x4" pushbar with 4"x4"x3/4" formed angle semi-circle



Standard mounting brackets for running gear



4" HD structural channel A-frame  
2" kingpin with grease fitting

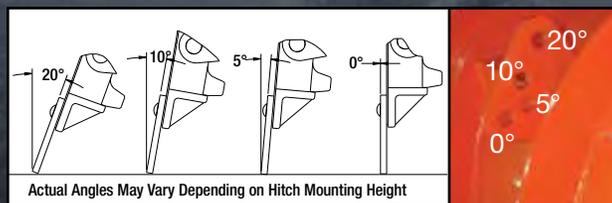


Cushion valve with 1/2" ports  
protects cylinders from impact loads



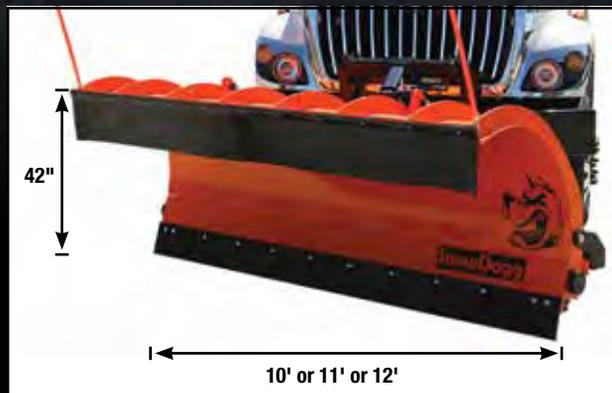
## ADJUSTABLE ATTACK ANGLES

4-position attack angle from 0° to 20°



Actual Angles May Vary Depending on Hitch Mounting Height

## PLOW MEASUREMENTS



## STANDARD FEATURES

### Protect Equipment from Damage

Responsive trip-edge design with 5 torsion-style trip springs.

### Get the Style that Works with Your Fleet

Available with drop pin or swivel plate A-frame for ultimate versatility.

### Angle and Reverse with Power

Available with 3" or 4" chrome-plated, double-acting angle cylinders.



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



Ear and mailbox cut options available

# 42" TRIP EDGE SERIES

**Available in 10', 11' and 12' Widths**



Assembly shown with 3" running gear with 10-5/8" cast shoe (16360300) and optional full length pushbar  
 Opposite shown with deflector (16360200), blade guides (16360100), SAM universal plow light kit (1311100),  
 and brackets (PLB12SS)  
 Sold Separately



304 Stainless  
 Steel 10 Ga with  
 Black Powder-  
 Coated Rear



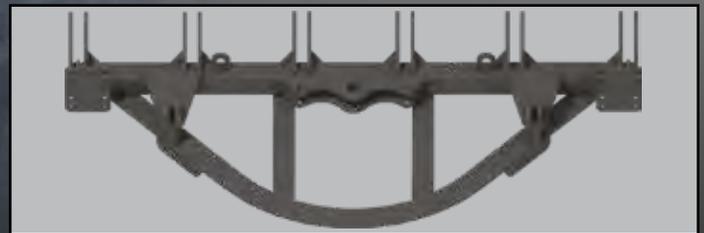
Carbon Steel 7  
 Ga with Orange  
 TUFF-KOTE™



8 moldboard-to-push frame pivot points  
 1-1/4" Pins through bolstered ribs



Trip edge design with 5 adjustable  
 torsion springs



Massive 4"x4" pushbar with 4"x4"x3/4" formed angle semi-circle



4"x4"x3/4" cutting edge angle and  
 3"x4"x1/2" rear angle with edge guard



Standard mounting brackets for  
 running gear



4" HD structural channel A-frame  
 2" kingpin with grease fitting



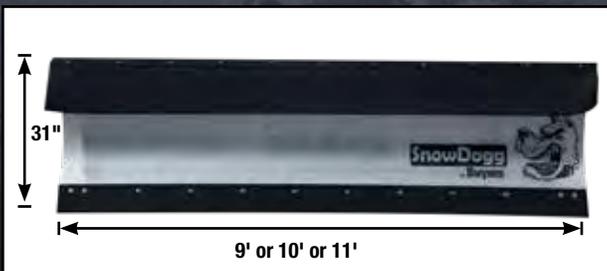
Cushion valve with 1/2" ports  
 protects cylinders from impact loads



## Municipal Style

Shown with deflector (16360200), blade guides (16360110), and SnowDogg® Illuminator™ Heated LED Plow Lights (16160800) Sold Separately

## PLOW MEASUREMENTS



**Massive Fabricated 4" Sector/Quadrant Configuration.**  
Strength where you need it for tough commercial and municipal applications

## STANDARD FEATURES

**31" Tall 304 Stainless Steel Moldboard**  
Corrosion resistant material.

**10 Vertical and 2 Diagonal Ribs**  
Stiffness to move heavy, wet snow.

**6 Optimized Trip Springs**  
Reduced tripping for a clean scrape.

**5/8" High Carbon Steel Cutting Edge**  
Longer cutting edge life for fewer trips to the shop.

# CM SERIES

**Available in 9', 10' and 11' Widths**



304 Stainless Steel 12 Ga with Black Powder-Coated Rear



Shown with blade guides (16360110), SAM universal plow light kit (1311100), and brackets (PLB12SS)

Sold Separately

**Commercial Style**

## MUNICIPAL STYLE MODELS

- Available in power and manual angle styles
- Swivel A-frame to reduce cutting edge wear and scrape pavement clean
- Push frame and moldboard with swivel adapter to work with any 21" pin ear hitch (Hitch sold separately)

### Includes:

- Heavy Duty Belted Rubber Snow Deflector
- Wire Reinforced Blade Guides
- Cast Plow Shoes

*Lights and accessories sold separately*

## COMMERCIAL STYLE MODELS

- Ordered like commercial plow
- Complete fleet interchangeability and backwards compatibility with all other HD, EX, TE, CM, and XP Series plows (use the same mount)
- Available with central hydraulic-operated lift frame or self-contained hydraulic power unit

### Includes:

- Heavy Duty Belted Rubber Snow Deflector
- Wire Reinforced Blade Guides
- Cast Plow Shoes
- Adjustable / Removable Jack Stand
- Controller



# HITCHES

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

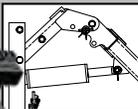
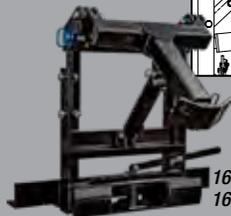
## DROP PIN HITCH



16400100 - 3" Cylinder  
 16400102 - 4" Cylinder

### Standard Hitch

Low profile, easy to use QCP style hitch



16400120 - 3" Cylinder  
 16400122 - 4" Cylinder

### Manual/Power Tilt Hitch

Low profile, power hitch



16401100

### Bumper to Axle Hitch

## WORKS WITH



Drop Pin A-Frame



Drop Pin Swivel Adapter  
 Used with self-leveling A-frame  
 16500110

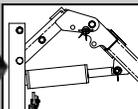
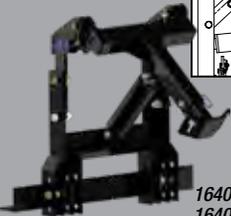
## PIN EAR HITCH



16400200 - 3" Cylinder  
 16400202 - 4" Cylinder

### Standard Hitch

Low profile, 21" & 30.5" centers



16400220 - 3" Cylinder  
 16400222 - 4" Cylinder

### Manual/Power Tilt Hitch

Low profile, 30.5" centers



16401200

### Bumper to Axle Hitch

21" centers



Swivel Adapter  
 21" and 30.5" available, used with self-leveling A-frame  
 16500205 - 21"  
 16500210 - 30.5"

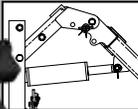
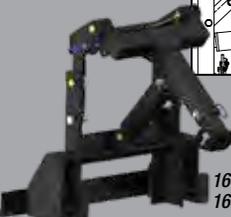
## QUICK HITCH



16400300 - 3" Cylinder  
 16400302 - 4" Cylinder

### Standard Hitch

Low profile, 30.5" centers



16400320 - 3" Cylinder  
 16400322 - 4" Cylinder

### Manual/Power Tilt Hitch

Low profile, power quick hitch 30.5" centers



Swivel Adapter  
 30.5" available, used with self-leveling A-frame  
 16500310

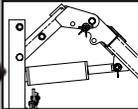
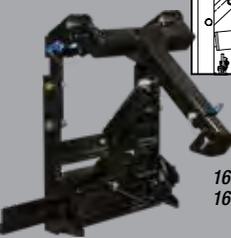
## QUICK LINK



16400400 - 3" Cylinder  
 16400402 - 4" Cylinder

### Standard Hitch

Low profile, 29" centers



16400420 - 3" Cylinder  
 16400422 - 4" Cylinder

### Manual/Power Tilt Hitch

Low profile, power quick hitch 29" centers



Swivel Adapter  
 29" available, used with self-leveling A-frame  
 16500410 - 29"

## PENN DOT HITCH



16402200 - 3" Cylinder  
 16402202 - 4" Cylinder

Low profile

## WORKS WITH



Swivel Adapter  
 16502210

## HUSTING HITCH



Available in 29" and 34" models

## FABRICATOR'S HITCH



16400050 - 3" Cylinder  
 16400052 - 4" Cylinder

Low profile

# OPTIONS

Part numbers representative of item pictured. Many more options available.

## PLOW LIGHTS



**16160800\***  
Illuminator™  
Heated LED Light Kit



**1311100**  
HX High Intensity  
Halogen Plow Lights  
Includes Light Kit  
and Wire Harness



**PLB11SS**  
304 Stainless Steel  
Brackets

**PLB12SS**  
304 Extended  
Stainless Steel Brackets  
(shown assembled with  
Illuminators installed)



## POWER UNITS

**PU3593LR**  
Electric Plow Power Unit

**PU3593A**  
Electric Plow Power Unit



**16360500**  
10" Muni Plow  
Caster Assembly



**16360300**  
3" Tube Running  
Gear with  
10-5/8" Cast Shoe

**16360310**  
2-1/2" Tube  
Running Gear with  
10-5/8" Cast Shoe



**16360380**  
Chain Lift  
Plow Block  
kit



**16350225**  
Trip Edge Plow Moldboard  
Guard, Hardware Included



**6241005**  
Plow Coupler  
Drain Valve

**1308136\***  
36" Illuminated  
LED Guides

**1308126**  
Mounting Hardware  
for Illuminated  
LED Guides



**16360350**  
Cast Plow Shoe



**16360352**  
Cast Plow Shoe



**16360400**  
8" Curb Guard



**16360370**  
Lift Chain Spring  
Chain not included

## CUTTING EDGES

Carbide



Carbide Tip

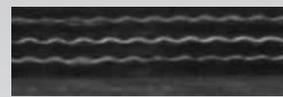
Urethane



Rubber



Close-up of belted rubber



**16360110 & 16360100**  
28" & 36"  
Blade Guide Kits



**16360200**  
10' Belted Rubber Snow  
Deflector Kit - Includes  
Clamp Strip and Hardware

# MDS SERIES: MEDIUM DUTY DUMP SPREADER FOR CLASS 4 - 7 TRUCKS

**14-1/2 Inch Conveyor Chain Feed with 1/4 Inch Crossbars**



## **COMMON FEATURES** See pg. 8 for full product listing

---

**Capacity:** 3 - 4 cubic yards /9 - 11 feet/

---

**Application:** Class 4 -7 trucks

---

**Spread Range:** 2-30 feet

---

**Feed Mechanism:** 14-1/2 inch wide conveyor with 1/4 inch crossbars

---

**Power Source:** Available with all hydraulic, all electric, or hydraulic drive with electric spreader and hydraulic hoist  
(Electric option eliminates need for central hydraulic system)

---

**Construction:** 304 stainless steel hopper

---

**Additional Features:**

- LED DOT truck lights
- Under chain floor pan
- Conveyor cover plate
- Full length subframe
- Electrically-actuated rear lower tailgate latch
- Fully boxed dirt shedding top rails
- Side board pockets

# HIGHLIGHTS



Cross member-free design makes the unit easy to clean with a low center of gravity that reduces strain on the vehicle



A high speed conveyor chain feed, 14-1/2" wide conveyor with 1/4" bars



Double-acting Mailhot® nitrided cylinder for powerful and reliable lifting and lowering



Removable spinner assembly for easy switch between spreader and dump applications

## AVAILABLE OPTIONS

- Cab Shield: 1/4 or Half
- Top Screens
- Tarp Systems

- Pre-Wet (LS15, LS15H)
- Central Hydraulics
- 72" Truck Box



Shown with optional DTR tarp kit



Cab shield 9331018



Shown with 72" truck box 1751651



Integrated pre-wet system with LS15 (twin 80 gallon tanks)

# MDS SERIES: MUNICIPAL DUMP SPREADER FOR CLASS 8 TRUCKS

**30-1/2 Inch Conveyor Chain Feed or Dual 7 Inch Auger**



## **COMMON FEATURES** See pg. 8 for full product listing

---

**Capacity:** 6.4 - 11.2 cubic yards /9 - 15 feet/

---

**Application:** Minimum 26,000 lb GVW

---

**Spread Range:** 2-40 feet

---

**Feed Mechanism:** 30-1/2 inch wide conveyor with 1/2 inch crossbars and dual 6:1 gearboxes  
Dual 7 inch auger drive

---

**Construction:** 304 stainless steel hopper

---

**Additional Features:**

- Removable conveyor cover plate
- Twin air cylinder tailgate latch
- LED DOT truck lights and rear strobes

# HIGHLIGHTS



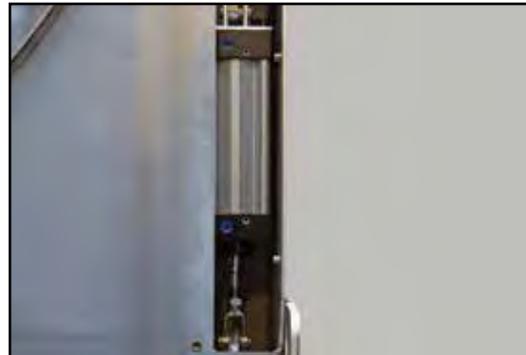
Unique, roll-formed sides and cross member-less design



"Hex flow" chute and 24 inch spinner with adjustable baffles for optimal spread pattern



Mailhot® multi-stage, double-acting, nitrated cylinder, trunnion-mounted hoist



Dual air tailgate cylinders standard

## AVAILABLE OPTIONS



Cab shield with Tarp System

- Cab Shield: Half or Full Length
- Ladder
- Top Screens
- Electric Tarp
- Under Chain Floor Pan
- Front Discharge

- Anti-Ice
- Central Hydraulics
- Full Length Fenders
- Pre-Wet Systems: (LS11, LS11H, LS12, LS12H)



Ladder shown extended down



30.25" wide conveyor with 1/2" bars and dual 6:1 gearbox drive

OR



Dual 7" auger drive



LS11 (MDS Mount two, 160 gal.)



LS12 (Behind Cab Mount 120 gal.)

# HYDRAULIC MUNICIPAL SPREADERS

**24 Inch Pintle Chain Feed with 3/8 Inch Crossbars**



*Shown with optional 3025885 spreader stand*

## **COMMON FEATURES** See pg. 8 - 9 for full product listing

---

**Capacity:** 6 - 20 cubic yards / 9 - 15 feet

---

**Application:** Minimum 26,000 lb GVW

---

**Spread Range:** 2-40 feet

---

**Feed Mechanism:** 24 inch wide conveyor with 3/8 inch crossbars

---

**Construction:** 304 stainless steel hopper

---

**Motor:** Two independent direct-drive hydraulic motors

- 
- Additional Features:**
- Adjustable feedgate
  - Choice of three gear box ratios: 50:1, 25:1, 6:1
  - 2 inch drive shaft and bearings with 8-tooth sprockets
  - 1-1/2 inch spring loaded idler shaft and bearings with 8-tooth sprockets
  - Quick release hinged chute (no tools needed)
  - Hinged top screens, 3/8 inch bars on 2-1/2 inch openings
  - Stainless steel inverted V
  - 20 inch poly spinner disc

## **OPTIONS**

- 
- Stainless steel drag chain
  - Speed sensing motors
  - Front discharge
  - Airport runway spinner assemblies
  - Hopper tailgate for bulk unloading
  - Galvanized or stainless steel top screens
  - Rear hopper spoiler
  - Diverter chute for stationary unloading of material

# HYDRAULIC MUNICIPAL SPREADERS

**7 Inch Auger Feed or Dual 7 Inch Auger Feed**



Dual 7" Hard Faced Augers



High Torque Auger Motor



2" Auger Bearing



Optional Rubber Side Deflectors  
Part No. 1492144



*Shown with optional 3027468 spreader stand, crank chute kit 3020626, platform ladder 3048843, LS20 Pre-Wet System, and 8891167 lightbar*

## COMMON FEATURES *See pg. 9 - 10 for full product listing*

**Capacity:** 6 - 12 cubic yards /10 - 14 feet

**Application:** Minimum 26,000 lb GVW

**Spread Range:** 2-30 feet

**Feed Mechanism:** Single 7 inch diameter, variable-pitch hard faced auger  
Dual 7 inch diameter, variable-pitch hard faced augers

**Construction:** 304 stainless steel hopper

**Motor:** Two independent, direct-drive hydraulic motors

**Additional Features:**

- Adjustable height spinner chute
- Hinged top screens with 4 inch peak, 3/8 inch bars on 2-1/2 inch openings
- Quick release hinged chute (no tools needed)
- Stainless steel inverted V
- 18 inch poly spinner disc

## OPTIONS

- Tilt up spinner chute
- Stainless steel top screens
- Speed sensing motors
- Slurry tube
- Rear hopper spoiler
- Stainless steel front spill shield
- 3.6:1 in-line planetary drive
- Front / rear spill shields
- Rubber side deflectors

# ELECTRIC MUNICIPAL SPREADERS

**24 Inch Pintle Chain Feed with 1/4 Inch Crossbars**



*Shown with optional LS5, 3048118 fast fill, 3022060 folding ladder, 3020626 crank up chute kit, 8891168 light bar, 3022963 front spill shield, and 3025885 spreader stand*



## COMMON FEATURES *See pg. 10 for full product listing*

**Capacity:** 7 - 10 cubic yards / 10 - 14 feet/

**Application:** Minimum 26,000 lb GVW

**Spread Range:** 2-30 feet

**Feed Mechanism:** 24 inch wide conveyor with 1/4 inch crossbars

**Construction:** 304 stainless steel hopper

**Motor:** 12V-powered electric drive with independent conveyor and spinner motors

**Additional Features:**

- Quick release hinged chute
- Hinged top screens
- Stainless steel inverted V
- 20 inch poly spinner disc

## CONTROLLER

Variable speed controller

- Independent auger / conveyor and spinner control
- Vibrator control



3016934

## OPTIONS

- Stainless steel drag chain
- Stainless steel top screens
- Hopper tailgate for bulk unloading

# MUNICIPAL SPREADER OPTIONS AND ACCESSORIES

## Spreader Stands



3025887



3027468

PART NO.	DESCRIPTION
3038266	Spreader Stand, 9ft., Black Powder-Coated
3025885	Spreader Stand, 10ft.-11ft., Black Powder-Coated
3025886	Spreader Stand, 12ft.-13ft., Black Powder-Coated
3025887	Spreader Stand, 14ft.-15ft., Black Powder-Coated
3038267	Spreader Stand, 9ft., Galvanized
3027468	Spreader Stand, 10ft.-11ft., Galvanized
3027469	Spreader Stand, 12ft.-13ft., Galvanized
3027470	Spreader Stand, 14ft.-15ft., Galvanized
3037102	Spreader Stand 10ft.-11ft., Stainless Steel
3038085	Spreader Stand 14ft.-15ft., Stainless Steel

## Dump Body Tailgate Lock Kits



3008560

- 3" structural steel channel
- 1.25" pins
- Black powder-coated finish or stainless steel

PART NO.	DESCRIPTION
3008560	Steel Dump Body Tailgate Lock Kit
3036588	Stainless Steel Dump Body Tailgate Lock Kit

## 30 Gallon 6 Function Central Hydraulic System



- In-cab controllers
- Full color TFT-LCD touchscreen display
- High quality 304 stainless steel reservoir stands up to salt and weather

PART NO.	DESCRIPTION
6383060	30 Gallon 6 Function Central Hydraulic System without GPS
6383061	30 Gallon 6 Function Central Hydraulic System with GPS

## Fast Fill Kit / Fresh Water Flush Kit



3048118



3050253

PART NO.	DESCRIPTION
3048118	Fast Fill Kit
3050253	Fresh Water Flush Kit

## Slurry Tube Kit

PART NO.	DESCRIPTION
3048652	Slurry Tube Kit for SaltDogg® Municipal Auger Spreaders

## Remote Grease Kit & Chain Lubricator Kit



3037781 (Remote Grease Kit)



3020625 (Stainless Steel Chain Lubricator Kit)

PART NO.	DESCRIPTION
3037781	Remote Grease Kit, 3-Point
3020625	Chain Lubricator Kit, Stainless Steel

## Spreader Full Size Ladder & Spill Shield



3022060



3022963

PART NO.	DESCRIPTION
3022060	Folding Stainless Steel Spreader Ladder, Full Size
3048843	Stainless Steel Platform Ladder
3022963	12" Front Spill Shield/Cab Shield
3048007	24" Front Spill Shield/Cab Shield

## Spreader Chute Accessories



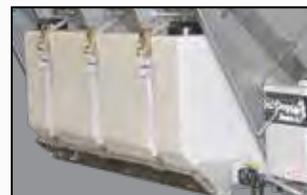
3026067 (Lane Changing Chute)



3020626 (Crank)

PART NO.	DESCRIPTION
3020626	Crank Up Chute Kit
3026067	12V Powered Lane Changing Chute, In-Cab Controls with Gas Spring Flip-Up
3020704	16" Chute Extension, Stainless Steel for Taller Mounting Heights

## Pre-Wet Systems (see pg. 50 and 51 for details)



LS4H (Mounted on 1490757SSE)



LS10 (Mounted on 1451057SSH)

PART NO.	DESCRIPTION
LS4/LS4H	Electric or Hydraulic 105 Gallon Tank System
LS5/LS5H	Electric or Hydraulic (2) 105 Gallon Tank System
LS10/LS10H	Electric or Hydraulic (2) 400 Gallon Tank System
LS20/LS20H	Electric or Hydraulic (2) 210 Gallon Tank System

# UNDER / REPLACEMENT TAILGATE SPREADERS

**9 Inch Auger / 6 Inch Auger with 3/8 Inch Flighting**



Heavy duty 9" auger for 92450SSA  
6" auger for all other models



92451SS optional berm chute  
For heavy duty 9" auger model  
(92450SSA)



UTS auger screen included



92420SSA shown



## COMMON FEATURES *See pg. 10 for full product listing*

**Application:** 96 inch wide dump bodies (electric models for trucks without central hydraulics)

**Construction:** 304 stainless steel (6 inch auger hydraulic models available in orange powder-coated steel)

**Additional Feature:** Auger screen

## COMMON REPLACEMENT TAILGATE FEATURES AND ACCESSORIES

- Anti-flow plate
- 18 inch poly spinner
- Mounting kit to fit multiple dump body configurations
- 304 stainless steel body



6" Dia. Auger and Screen (9035100)

## HEAVY DUTY HYDRAULIC — 9 INCH AUGER

**Spread Range:** 2-40 feet  
**Feed Mechanism:** 9 inch auger with 3/8 inch flighting  
**Motor:** Direct drive, hydraulic drive auger



92450SSA

*Optional 92451SS berm chute shown installed*

Bulk Salt	Bulk Sand	3/8 Inch Gravel	50 / 50 Salt / Sand
✓	✓	✓	✓

*Optional berm chute shown above (92451SS)  
 Optional stainless steel spill shield (924F0106SS)  
 and stainless steel spill shield pair (924F0106SSPR)*

## HYDRAULIC — 6 INCH AUGER — Available with standard, center, left, and dual discharge

**Spread Range:** 2-40 feet  
**Feed Mechanism:** 6 inch auger with 3/8 inch flighting  
**Motor:** Independent direct drive hydraulic auger and spinner motors



92429SSA  
(Dual Discharge)

Bulk Salt	Bulk Sand	3/8 Inch Gravel	50 / 50 Salt / Sand
✓	✓		✓

*Optional hard face flighting  
 Optional speed sensing motors  
 Optional powder-coated spill shields (924F0106PR)  
 Optional stainless steel spill shields (924F0206SSPR)*

## ELECTRIC — 6 INCH AUGER — Available with standard discharge or center discharge

**Spread Range:** 2-25 feet  
**Feed Mechanism:** 6 inch auger with 3/8 inch flighting  
**Motor:** Two 12V direct drive motors (3/4 HP for auger, 1/2 HP for spinner)  
**Controller:** In-cab closed-loop controller with independent auger and spinner speeds, and vibrator control



3016934



92441SSA  
(center discharge)

Bulk Salt	Bulk Sand	3/8 Inch Gravel	50 / 50 Salt / Sand
✓	✓		✓

*Optional stainless steel spill shields (924F0106SSPR)*

## REPLACEMENT TAILGATE SPREADERS

**Spread Range:** 2-25 feet  
**Feed Mechanism:** 6 inch auger with 3/8 inch flighting  
**Application:** 1 ton / super duty dump body  
**Motor:** Independent auger and spinner  
**Controller:** Variable speed controller with independent auger and spinner speeds and vibrator control



3016934  
 9035100  
 (Electric Model)

**Spread Range:** 2-25 feet  
**Feed Mechanism:** 6 inch auger with 3/8 inch flighting  
**Application:** 1 ton / super duty dump body  
**Motor:** Independent auger and spinner



9035102  
 (Hydraulic Model)

Bulk Salt	Bulk Sand	3/8 Inch Gravel	50 / 50 Salt / Sand
✓	✓		✓

Bulk Salt	Bulk Sand	3/8 Inch Gravel	50 / 50 Salt / Sand
✓	✓		✓

# HYDRAULIC **ANTI-ICE** SYSTEMS

**Powered by 235 GPM Hydraulic Pumps with an Oil Requirement of 0-11 GPM**

*Intended for use with existing hydraulic systems (see page 52 for valve and control options).*



6192716 shown above

## HYDRAULIC SYSTEM FEATURES

### **UV Stabilized, High Density Polyethylene Tank**

Tanks include internal baffling to help minimize "sloshing" for better vehicle control.

### **Included Powder-Coated Leg Frame Stand**

For easy loading and unloading from the truck and convenient off-season storage.

### **Stainless Steel Spray Bar**

One or three lane liquid coverage.

### **Clip-On Spray Nozzles with Adjustable Angle**

Nozzles adjust to apply proper surface coverage and are removable for easy cleaning and maintenance.

### **Manifold-Type Fittings**

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



6192736 shown above

### Systems NOT Intended for Use with a Ground Speed Oriented Controller

The systems below **DO NOT include a liquid flow meter** and are not compatible with ground speed oriented controllers. These systems control liquid application manually via a proportional hydraulic valve that is plumbed into a vehicle's existing hydraulic system.

If the vehicle's current hydraulic system does not have a proportional control valve, Buyers Products offers part number **LSV12** Proportional Liquid Spray Valve as a retro-fit. Buyers Products part number **WSE1** In-Cab Controller is recommended to electronically operate the valve from the cab in order complete the system.

**(Valve and controller sold separately, see page 52 for details)**

PART NO.	TANK SIZE (GALLONS)	FLOW RATE	SPRAY BAR
6192710	1065	235 GPM	1 Lane Stainless
6192715	1065	235 GPM	3 Lane Stainless
6192730	1750	235 GPM	1 Lane Stainless
6192735	1750	235 GPM	3 Lane Stainless

### Systems Intended for Use with a Ground Speed Oriented Controller *(Controllers Sold Separately)*

The systems below **include a liquid flow meter** and are compatible with any ground speed oriented controller. Please note that **controllers are NOT included** in these kits and must be purchased separately.

Buyers Products offers the **9021000 Micro-Trak® Roadmaster™ controller**. It offers precise and automatic liquid application, and features a GPS ground speed sensor.

**(Controller sold separately, see page 52 for details)**

PART NO.	TANK SIZE (GALLONS)	FLOW RATE	SPRAY BAR
6192711	1065	235 GPM	1 Lane Stainless
6192716	1065	235 GPM	3 Lane Stainless
6192731	1750	235 GPM	1 Lane Stainless
6192736	1750	235 GPM	3 Lane Stainless

# GAS ANTI-ICE SYSTEMS

Powered by Honda® Engines: 5 HP for 185 GPM Systems/2.8 HP for 25 GPM Systems



6191121 shown above  
with optional 3039076 hose reel and spray gun kit

## GAS SYSTEM FEATURES

### UV Stabilized, High Density Polyethylene Tank

1,065 and 1,750 gallon tanks include internal baffling to help minimize "sloshing" for better vehicle control.

### 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 liquid coverage.

### Clip-On Spray Nozzles with Adjustable Angle

Nozzles adjust to apply proper surface coverage and are removable for easy cleaning and maintenance.

### Manifold-Type Fittings

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

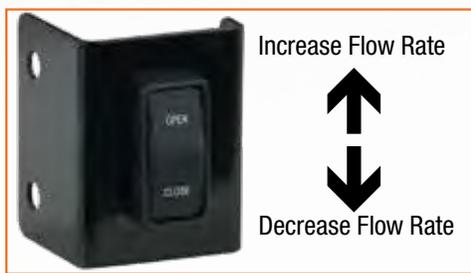
No hitch receiver? No problem. See page 53 for a PVC Spray Bar Auxiliary Mounting Kit.



6191121 shown above with optional 3039076 hose reel and spray gun kit

### Manual Systems

Include a momentary switch to manually adjust flow-rate



3014187 "Switch" & 3014188 "Bracket"

### Systems Intended for Use with a Ground Speed Oriented Controller (Controllers Sold Separately)

The systems below **include a liquid flow meter** and are compatible with any ground speed oriented controller. Please note that **controllers are NOT included** in these kits and must be purchased separately.

Buyers Products offers the **9021000 Micro-Trak® Roadmaster™ controller**. It offers precise and automatic liquid application, and features a GPS ground speed sensor.

**(Controller sold separately, see page 52 for details)**

PART NO.	TANK SIZE (GALLONS)	FLOW RATE	SPRAY BAR
6191120	550	25 GPM	1 Lane PVC
6191610	1065	185 GPM	1 Lane Stainless
6191615	1065	185 GPM	3 Lane Stainless
6191630	1750	185 GPM	1 Lane Stainless
6191635	1750	185 GPM	3 Lane Stainless

PART NO.	TANK SIZE (GALLONS)	FLOW RATE	SPRAY BAR
6191121 <sup>†</sup>	550	25 GPM	1 Lane PVC
6191123	550	25 GPM	1 Lane Stainless
6191125	550	185 GPM	3 Lane Stainless
6191611	1065	185 GPM	1 Lane Stainless
6191616	1065	185 GPM	3 Lane Stainless
6191631	1750	185 GPM	1 Lane Stainless
6191636	1750	185 GPM	3 Lane Stainless

<sup>†</sup>Comes with an "OPEN/CLOSE" Switch, all other automatic gas systems do not.

# ELECTRIC ANTI-ICE SYSTEMS

Powered by a 12V, 18 Amp, 6 GPM Electric Pump



*6190120 shown above  
with optional 3039076 hose reel and spray gun kit*

## ELECTRIC STANDARD FEATURES

### **UV Stabilized, High Density 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 are removable for easy cleaning and maintenance.

### **Electric Operation**

Quiet and easy to maintain. Ideal for most off-road applications.

**No hitch receiver? No problem. See page 53 for a PVC Spray Bar Auxiliary Mounting Kit.**



6190160 shown above with optional 3039076 hose reel and spray gun kit



## Manual Systems Include an Electric "On/Off" Backlit Switch

Any flow rate adjustments must be made on electric pump valve.

PART NO.	TANK SIZE (GALLONS)	FLOW RATE	SPRAY BAR
6190110	Tank Not Included	6 GPM	1 Lane PVC
6190120	55	6 GPM	1 Lane PVC
6190150	210	6 GPM	1 Lane PVC
6190160	325	6 GPM	1 Lane PVC
6190170	550	6 GPM	1 Lane PVC

## Controller

Standard On/Off Backlit Switch



- Backlit switch turns pump on/off for simple operation.

6391001

# OPTIONS

## MICRO-TRAK® ROADMASTER™ (Sold Separately)



9021000

- Set application rate and go! System uses ground speed (based off GPS) to determine appropriate liquid application
- High contrast Liquid Crystal Display with large easy-to-read numbers
- Heavy-duty rotary switch for quick function selection
- Includes Garmin® Astro™ 5 GPS Ground Speed Sensor
- 3 integrated boom section on/off switches
- Blast button for quick blast of liquid
- Keylock lockout switch allows supervisor to prevent unauthorized changes to calibration settings or data counters
- Includes all needed mounting hardware
- **VRA/AVL Communications:** Variable Rate Application capability allows rate control or data logging via external device

PART NO.	DESCRIPTION
9021000	Micro-Trak® Roadmaster™

## 5-SWITCH PREWIRED PANEL (Sold Separately)



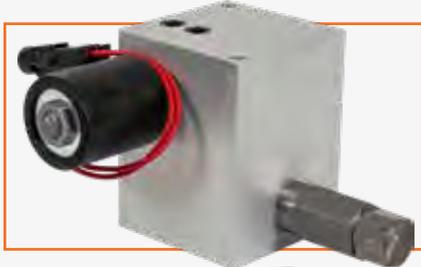
3034457

- Allows left, center, and right boom sections to be controlled independently
- Includes a master on/off switch and 2 additional auxiliary switches
- **For use with manual hydraulic and gas systems**

PART NO.	DESCRIPTION
3034457	5-Switch Prewired Panel

## PROPORTIONAL CONTROL VALVE AND ELECTRIC IN-CAB CONTROLLER FOR HYDRAULIC SYSTEMS

If the vehicle's current hydraulic system does not have a proportional control valve, Buyers Products offers part number **LSV12** Proportional Liquid Spray Valve as a retro-fit. Additionally, the Buyers Products part number **WSE1** In-Cab Controller is recommended to electronically operate the valve from the cab in order complete the system.



LSV12



WSE1

PART NO.	DESCRIPTION
LSV12	Proportional Liquid Spray Valve

PART NO.	DESCRIPTION
WSE1	SaltDogg® Liquid Spray System Controller

## HOSE REEL KITS



3035046

### For Larger Volume Systems

- 50 ft hose on spring-loaded, retractable reel
- Includes gun and adjustable nozzle
- Includes hardware needed to plumb to hydraulic and gas systems
- **Works with all 1-3 lane stainless steel spray bar systems**

PART NO.	DESCRIPTION
3035046	Hose Reel Kit for Larger Volume Systems



3039076

### For Smaller Volume Systems

- 50 ft hose on spring-loaded, retractable reel
- Includes gun and adjustable nozzle
- **For use with 550 gallon gas and all electric pickup systems** (6191120, 6191121, 6190110, 6190120, 6190150, 6190160, and 6190170)

PART NO.	DESCRIPTION
3039076	Hose Reel Kit for Smaller Volume Systems

## 3-WAY LOADING VALVE



3038494

- Allows the tank to be filled through the bottom output port

PART NO.	DESCRIPTION
3038494	3-Way Loading Valve

## FRESH WATER FLUSH KIT



3050253

- 3 way valve allows to flush/clean out pump and nozzles with fresh water after each snow event
- Designed to seamlessly integrate with standard 2" cross over kits

PART NO.	DESCRIPTION
3050253	Fresh Water Flush Kit

## PVC SPRAY BAR AUXILIARY MOUNTING KIT



3038505

- Allows 1 lane PVC spray bar to be mounted on frame without using the vehicle receiver tube
- Mounting hardware included
- For use with 6191120, 6191121

PART NO.	DESCRIPTION
3038505	PVC Spray Bar Auxiliary Mounting Kit

# PRE-WET SYSTEMS

## All System Includes

- Tank(s) with:
  - Stainless steel mounting bracket and hardware
  - Tie down strap(s) (for mounting)
- All needed hoses, fittings, valves, and clamps
- Pre-plumbed/pre-wired pump enclosure with:
  - 12V, 3 GPM diaphragm pump\*/ 4.5 GPM hydraulic pump\*\*
  - Proportional valve\*\*
  - Pressure switch (to activate low/high pressure buzzer)
- Pre-Wet System Electric In-Cab Controller (WSE1\*/WSE75\*\*) with wiring harness

\*Electric only, \*\*Hydraulic only

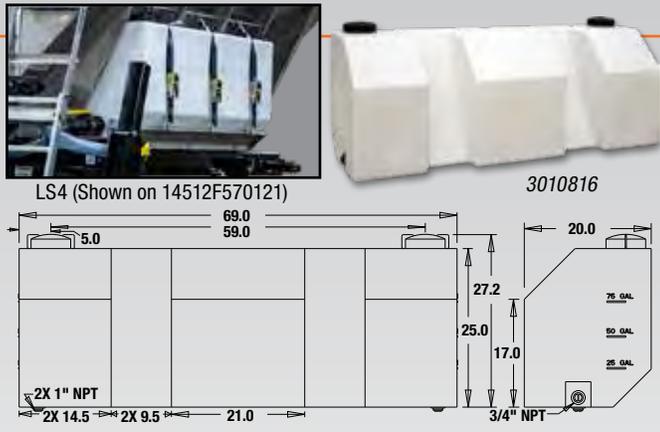


WSE1 - Electric Controller



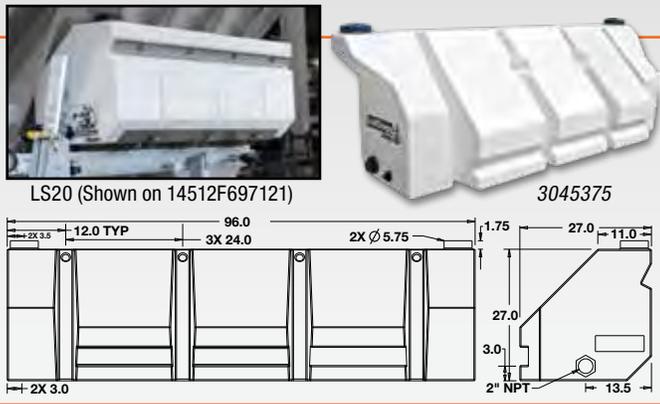
WSE75 - Hydraulic Controller

## PRE-WET KITS FOR 14 SERIES MUNICIPAL 6+ CY STAINLESS STEEL SPREADERS (82" WIDE)



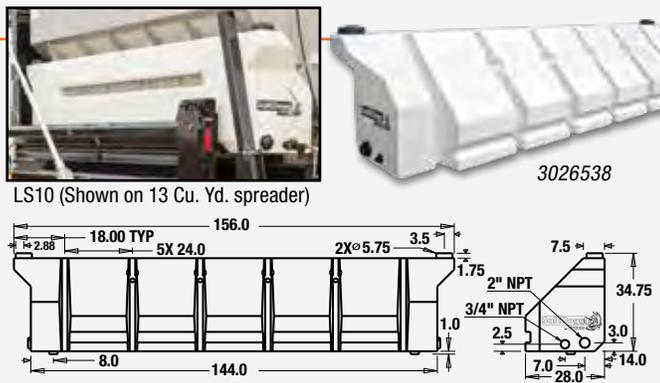
PART NO.	DESCRIPTION
LS4	Electric 105 Gallon Tank System
LS4H	Hydraulic 105 Gallon Tank System
LS5	Electric (2) 105 Gallon Tank System
LS5H	Hydraulic (2) 105 Gallon Tank System

PART NO.	DESCRIPTION	DIMENSIONS (L x W x H)	PORTS	WT (LB)
3010816	Tank Only	63" x 20" x 26.5"	(2) 3/4" NPT Ports, (2) 1" NPT Ports	62



PART NO.	DESCRIPTION
LS20	Electric (2) 210 Gallon Tank System
LS20H	Hydraulic (2) 210 Gallon Tank System

PART NO.	DESCRIPTION	DIMENSIONS (L x W x H)	PORTS	WT (LB)
3045375	Tank Only	96" x 27" x 27"	(2) 2" NPT Ports	168

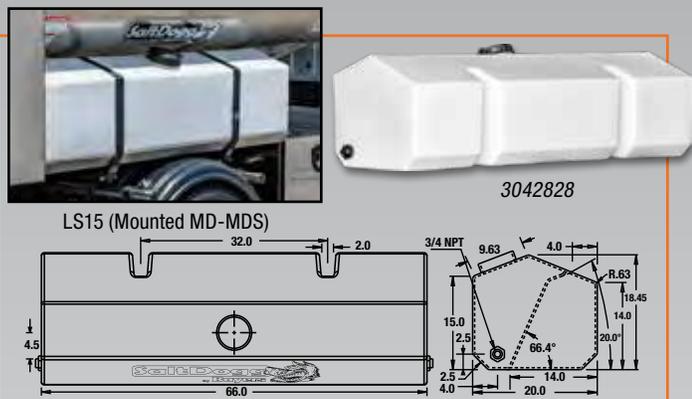


PART NO.	DESCRIPTION
LS10	Electric (2) 400 Gallon Tank System
LS10H	Hydraulic (2) 400 Gallon Tank System

PART NO.	DESCRIPTION	DIMENSIONS (L x W x H)	PORTS	WT (LB)
3026538	Tank Only	156" x 28" x 35"	(2) 3/4" NPT Ports, (2) 2" NPT Ports	255.5

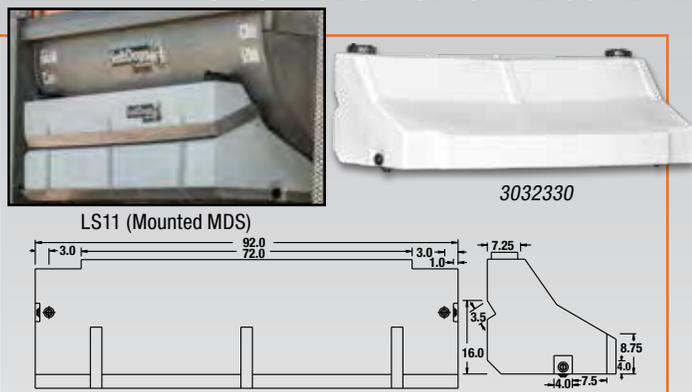
See pg. 8 - 10 for full product listing

## PRE-WET KITS FOR MEDIUM DUTY MDS COMBINATION DUMP SPREADER SERIES



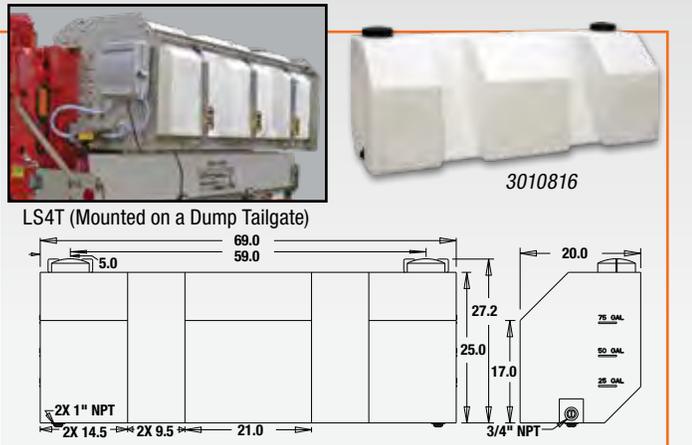
PART NO.	DESCRIPTION	DIMENSIONS (L x W x H)	PORTS	WT (LB)
LS15	Electric (2) 80 Gallon Tank System			
3042828	Tank Only	66" x 20" x 18.5"	(2) 3/4" NPT Ports	60

## PRE-WET KITS FOR MDS MUNICIPAL COMBINATION DUMP SPREADER SERIES



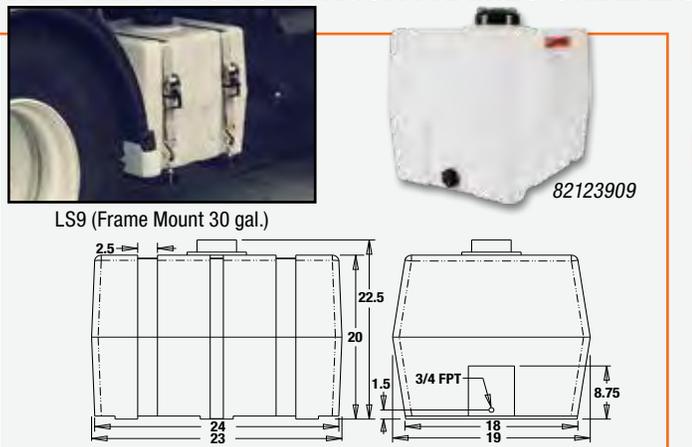
PART NO.	DESCRIPTION	DIMENSIONS (L x W x H)	PORTS	WT (LB)
LS11	Electric (2) 160 Gallon Tank System			
LS11H	Hydraulic (2) 160 Gallon Tank System			
3032330	Tank Only	92" x 26" x 25"	3/4" NPT Ports, (2) 1" NPT Ports	87

## PRE-WET KITS FOR TAILGATE MOUNT



PART NO.	DESCRIPTION	DIMENSIONS (L x W x H)	PORTS	WT (LB)
LS4T	Electric 105 Gallon Tank System			
LS4TH	Hydraulic 105 Gallon Tank System			
3010816	Tank Only	63" x 20" x 26.5"	(2) 3/4" NPT Ports, (2) 1" NPT Ports	62

## PRE-WET KITS FOR TRUCK FRAME / UNDERBODY MOUNT



PART NO.	DESCRIPTION	DIMENSIONS (L x W x H)	PORTS	WT (LB)
LS9	Electric 30 Gallon Tank System			
LS9H	Hydraulic 30 Gallon Tank System			
82123909	Tank Only	24" x 19" x 22"	3/4" FPT Port	18

# PRE-WET SYSTEMS

## All System Includes

- Tank(s) with:
  - Stainless steel mounting bracket and hardware
  - Tie down strap(s) (for mounting)
- All needed hoses, fittings, valves, and clamps
- Pre-plumbed/pre-wired pump enclosure with:
  - 12V, 3 GPM diaphragm pump\*/ 4.5 GPM hydraulic pump\*\*
  - Proportional valve\*\*
  - Pressure switch (to activate low/high pressure buzzer)
- Pre-Wet System Electric In-Cab Controller (WSE1\*/WSE75\*\*) with wiring harness

\*Electric only, \*\*Hydraulic only



WSE1 - Electric Controller



WSE75 - Hydraulic Controller

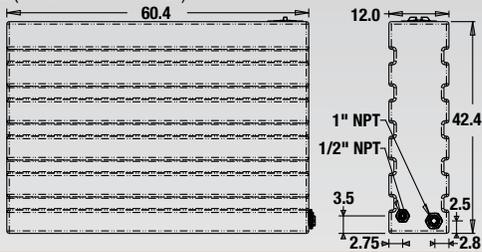
## PRE-WET KITS FOR MOUNTING BETWEEN CAB AND BODY



LS12 (Mounted behind cab)



3030139



PART NO.	DESCRIPTION	DIMENSIONS (L x W x H)	PORTS	WT (LB)
LS12	Electric 120 Gallon Tank System			
LS12H	Hydraulic 120 Gallon Tank System			
PART NO.	DESCRIPTION	DIMENSIONS (L x W x H)	PORTS	WT (LB)
3030139	Tank Only	60.38" x 12" x 42.38"	1/2" NPT Port, 1" NPT Port	206
3033887	Galvanized frame for 3030139			105

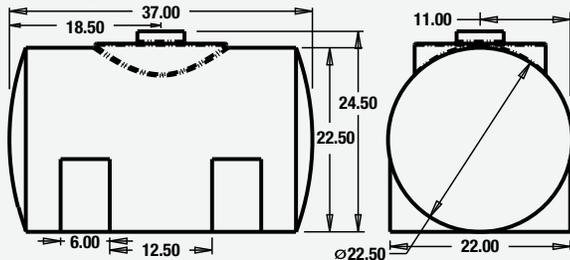
## PRE-WET KITS FOR V-BOX SPREADER MOUNT



LS1 (Shown on gas slide-in spreader)



WSE26



PART NO.	DESCRIPTION	DIMENSIONS (L x W x H)	PORTS	WT (LB)
LS1	Electric 55 Gallon Tank System			
LS3	Electric (2) 55 Gallon Tank System			
PART NO.	DESCRIPTION	DIMENSIONS (L x W x H)	PORTS	WT (LB)
WSE26	Tank Only	37" x 22" x 23"	3/4" FPT Port	51

# DOT LIGHT BARS

(COME FULLY ASSEMBLED)

## 44" LIGHT BAR KITS



8891144



8891145

PART NO.	DESCRIPTION
8891144 (Round)	(1) 304 Stainless Steel Light Box, Dimension: 44" L x 8" H x 3" D (2) 4" Round STT Lights, 10 Red LEDs (2) 4" Round Strobe Lights, 24 Amber LEDs (3) 2.5" Round Marker Lights, 4 Red LEDs (1) Wire Harness (2) LED Load Equalizers
8891145 (Oval)	(1) 304 Stainless Steel Light Box, Dimension: 44" L x 8" H x 3" D (2) 6" Oval STT Lights, 10 Red LEDs (2) 6" Oval Strobe Lights, 24 Amber LEDs (3) 2.5" Round Marker Lights, 4 Red LEDs (1) Wire Harness (2) LED Load Equalizers

## 66" LIGHT BAR KITS



8891150



8891168



8891166



8891169



8891167

PART NO.	DESCRIPTION
8891150 (Oval)	(1) 304 Stainless Steel Light Box, Dimension: 66" L x 4" H x 3" D (2) 6.5" Oval STT Lights, 10 Red LEDs (2) 6.5" Oval Strobe Lights, 24 Amber LEDs (3) .75" Round Marker Lights, 3 Red LEDs (1) Wire Harness (2) LED Load Equalizers/Turn Signals
8891166 (Round)	(1) 304 Stainless Steel Light Box, Dimension: 66" L x 8" H x 3" D (2) 4" Round STT Lights, 10 Red LEDs (2) 4" Round Back-Up Lights, 10 Clear LEDs (2) 4" Round Strobe Lights, 24 Amber LEDs (3) 2.5" Round Marker Lights, 4 Red LEDs (1) Wire Harness (2) LED Load Equalizers
8891167 (Round)	(1) 304 Stainless Steel Light Box, Dimension: 66" L x 8" H x 3" D (4) 4" Round STT Lights, 10 Red LEDs (2) 4" Round Strobe Lights, 24 Amber LEDs (3) 2.5" Round Marker Lights, 4 Red LEDs (1) Wire Harness (2) LED Load Equalizers
8891168 (Oval)	(1) 304 Stainless Steel Light Box, Dimension: 66" L x 8" H x 3" D (2) 6" Oval STT Lights, 10 Red LEDs (2) 6" Oval Back-Up Lights, 10 Clear LEDs (2) 6" Oval Strobe Lights, 24 Amber LEDs (3) 2.5" Round Marker Lights, 4 Red LEDs (1) Wire Harness (2) LED Load Equalizers
8891169 (Oval)	(1) 304 Stainless Steel Light Box, Dimension: 66" L x 8" H x 3" D (4) 6" Oval STT Lights, 10 Red LEDs (2) 6" Oval Strobe Lights, 24 Amber LEDs (3) 2.5" Round Marker Lights, 4 Red LEDs (1) Wire Harness (2) LED Load Equalizers

## 77" LIGHT BAR KITS



8891177



8891178

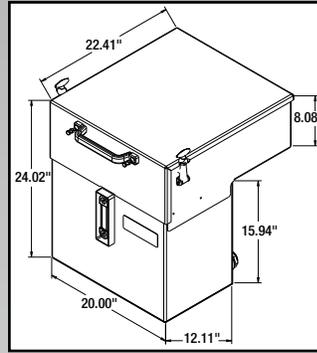
PART NO.	DESCRIPTION
8891177 (Oval)	(1) 304 Stainless Steel Light Box, Dimension: 77" L x 4" H x 3" D (2) 6.5" Oval Strobe Lights, 24 Amber LEDs (2) 6.5" Oval Back-Up Lights, 10 Clear LEDs (2) 6.5" Oval STT, 10 Red LEDs (3) .75" Round Marker Lights, 3 Red LEDs (1) Wire Harness (2) LED Load Equalizers
8891178 (Oval)	(1) 304 Stainless Steel Light Box, Dimension: 77" L x 4" H x 3" D (4) 6" Oval STT Lights, 10 Red LEDs (2) 6" Oval Strobe Lights, 24 Amber LEDs (3) .75" Round Marker Lights, 3 Red LEDs (1) Wire Harness (2) LED Load Equalizers/Turn Signal

# CENTRAL HYDRAULIC SYSTEM

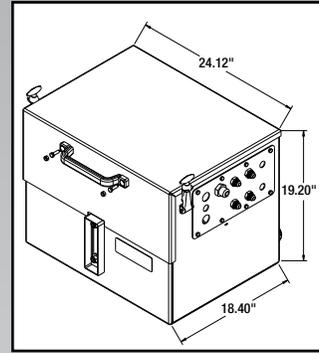
## 15 GALLON CENTRAL HYDRAULIC SYSTEM

### TANK FEATURES

- 304 Stainless steel reservoir for corrosion resistance
- Ported valves eliminate excessive plumbing
- Pre-plumbed for quick installation (standard)
- Includes:
  - In-tank return filter
  - Stainless steel strainer
  - Poly filler/breather assembly
  - Sight temperature and level gauge
  - Easily removed enclosure lid



Standard



Compact

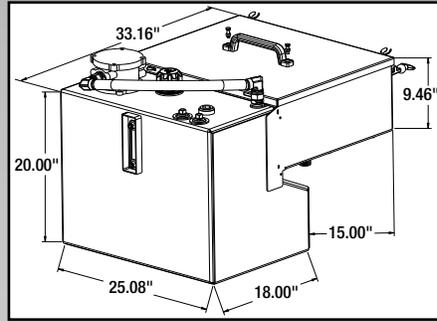
## SYSTEM OPTIONS:

VALVING FUNCTIONS	FLOW/HOIST CONTROL	SPREADER CONTROL	RESERVOIR TYPE	SYSTEM PART NO.		
<b>4 FUNCTION:</b> ELECTRIC ON/OFF 	 3030861 - Electric ON/OFF dump/hoist control	 HVC05 - Auger/conveyor, spinner controls with programmable blast	 3030999 - Standard	6381540		
			 3047258 - Compact	<b>NEW</b> 6381542*		
		 HVC06 - Auger/conveyor, spinner, and pre-wet controls with programmable blast with Garmin® GPS ground speed control	 3030999 - Standard	6381541		
			 3047258 - Compact	<b>NEW</b> 6381544*		
		<b>6 FUNCTION:</b> ELECTRIC ON/OFF 	 HVESB - ON/OFF Electric dump/hoist and plow control	 HVC05 - Auger/conveyor, spinner controls with programmable blast	 3031000 - Standard	6381560
					 3031000 - Standard	6381561
 HVC06 - Auger/conveyor, spinner, and pre-wet controls with programmable blast with Garmin® GPS ground speed control	 3050999 - Compact			<b>NEW</b> 6381564*		

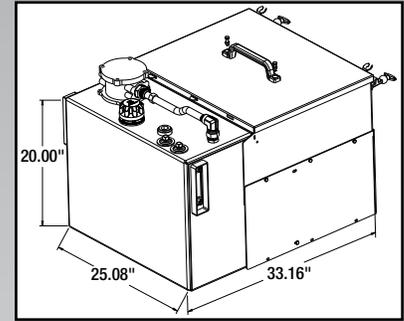
# 30 GALLON CENTRAL HYDRAULIC SYSTEM

## TANK FEATURES

- 304 Stainless steel reservoir for corrosion resistance
- Bottom ported valves eliminate excessive plumbing
- Pre-plumbed for quick installation
- Includes:
  - In-tank return filter
  - Stainless steel strainer
  - Poly filler/breather assembly
  - Sight temperature and level gauge
  - Easily removed enclosure lid



3034441 Reservoir



3041000 Reservoir

## SYSTEM OPTIONS:

VALVING FUNCTIONS	PLOW/HOIST CONTROL & MOUNT	SPREADER CONTROL	RESERVOIR TYPE	SYSTEM PART NO.	
<b>6 FUNCTION:</b> AIR PROPORTIONAL	<i>Proportional air dump/hoist with neutral safety interlock and plow joystick control</i>	 HVC06T	 3034441	<b>6383060</b>	
		 HVC06T with GPS	 3034441	<b>6383061</b>	
		 3039773	 3034441	<b>6383065</b>	
	<b>6 FUNCTION:</b> ELECTRIC PROPORTIONAL	<i>Proportional electric dump/hoist with neutral safety interlock and plow joystick control</i>	 3039773	 3041000	<b>6383063</b>
			 3039773	 3041000	<b>6383064</b>

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