

40 SaMASZ[®]
YEARS



PRICE LIST

WINTER EQUIPMENT
2024 / 2025



USD net prices Valid from: 07.01.2024

SaMASZ SNOW PLOWS

From super light to heavy class. They are designed for winter maintenance of city streets, roads and squares, sidewalks and avenues. The plows can be mounted on the most popular carriers (tractors, trucks, excavators - loaders, backhoe loaders and others) owing to variety of adapters and frames to attach them.

These are only a few advantages of SaMASZ snow plows, which owing to their parameters are an optimum and economic device indispensable in winter maintenance of any surface.

This price list cancels any of our previous price lists.

Technical data and equipment present in this price list as well as pictures of the products may vary due to constant technological development of the products.

SaMASZ LLC reserves the right to make changes in engineering, design and specifications; add improvements; or discontinue manufacturing at any time without notice or obligation.

Equipment shown is for illustrative purposes only and may display optional accessories or components. Please contact your local SaMASZ Dealer for more information on machine specifications.

Specifications, descriptions and illustrative material herein are as accurate as known at time of publication, but are subject to change without notice. Availability of some models and equipment builds varies according to the country in which the equipment is used.

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This price list contains only basic technical information.
For more details please visit our website **www.samasznorthamerica.com**.

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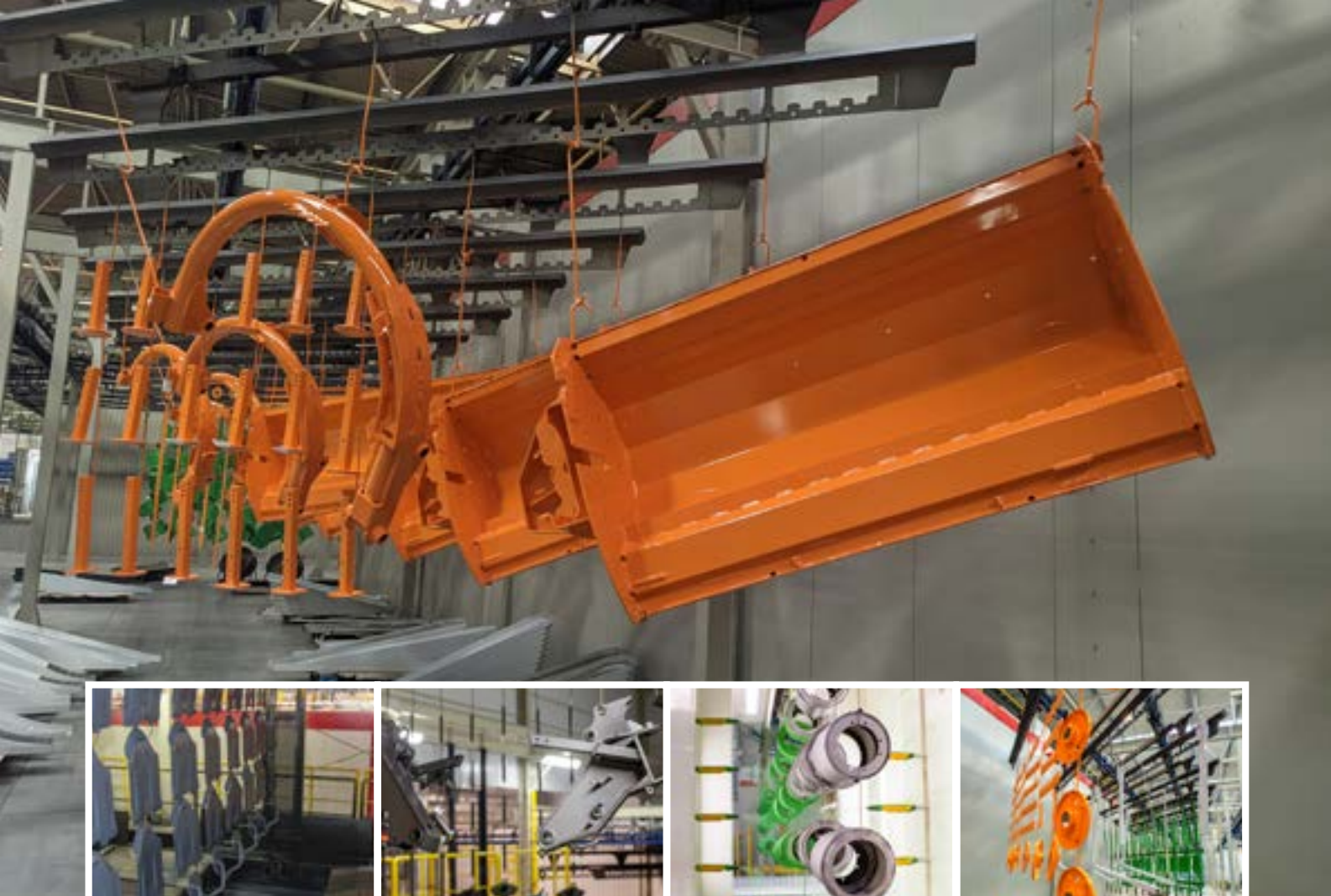
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Electrophoretic cathode metal coating (E-COAT) - the way for a long surface life



Cataphoretic painting is used to cover elements that require coatings with significant corrosion resistance. Painting components of SaMASZ machines is carried out on a fully automated line with a total length of 900 m (984 yd). Each stage of the process is constantly monitored and recorded, which ensures the repeatability of the process as well as the highest quality of the coating obtained.

The technology is always individually tailored to the characteristics of the component and meets restrictive standards. Zinc phosphate surface preparation and E-COAT painting allow even the most complicated shapes with hard to reach component slots to be covered. Such coating guarantees the highest anti-corrosion resistance, which is more than 3 times higher than in the case of the standard iron phosphating. This is extremely important, as it allows for a perfect surface finish.

A well-equipped laboratory helps to monitor process parameters and coating quality, which translates into high resistance to weather conditions, corrosion, chemical and mechanical protection and esthetic appearance.

Advantages:

- high quality of the coating,
- covering complex shapes,
- precise control of the coating thickness,
- corrosion protection,
- chemical protection,
- mechanical protection.

GENERAL CHARACTERISTICS OF SNOW PLOWS CLEARING EDGES



CHECK OUT OUR EDGES!



Rubber:

CITY: $1\frac{3}{16} \times 5\frac{29}{32}$ in
PSV / AlpS / JUMP / OLIMP /
 $1\frac{3}{32} \times 9\frac{27}{32}$ in



Steel:

CITY: $\frac{5}{16} \times 4\frac{23}{32}$ in
PSV: $\frac{25}{64} \times 6\frac{19}{64}$ in
JUMP: $\frac{25}{64} \times 7\frac{7}{8}$ in
AlpS / OLIMP: $\frac{15}{32} \times 6\frac{11}{16}$ in
 $\frac{25}{32}$ in on demand



Polyurethane:

CITY: $1\frac{3}{16} \times 5\frac{29}{32}$ in
PSV / AlpS / JUMP / OLIMP $1\frac{31}{32} \times 9\frac{27}{32}$ in



Rubber-corrundum:

CITY: from $1\frac{37}{64}$ in to $1\frac{31}{32}$ in
PSV / AlpS / JUMP /
OLIMP: from $1\frac{37}{64}$ in to $1\frac{31}{32}$ in



Kombi (steel-rubber-corrundum):

CITY: $\frac{63}{64}$ in
PSV / AlpS / JUMP / OLIMP: $1\frac{27}{64}$ in

GENERAL CHARACTERISTICS OF SNOW PLOWS

OPTIONAL EQUIPMENT



Support wheels 200 x 50

- 1. Dimensions: 7 7/8 x 1 31/32 in
- 2. Fits for: CITY, PSV (to PSV 201)
- 3. Adjustment: wrench (included)
- 4. Type of tyre: solid (cast rubber)
- 5. 360° rotation: yes
- 6. Greasing: maintenance-free



Support wheels 250 x 80

- 1. Dimensions: 9 27/32 x 3 5/32 in
- 2. Fits for: PSV (from PSV 231), AlpS, JUMP, OLIMP
- 3. Adjustment: tool-free (crank)
- 4. Type of tyre: solid (cast rubber)
- 5. 360° rotation: yes
- 6. Greasing: maintenance-free



Support wheels 306 x 105

- 1. Dimensions: 12 3/64 in
- 2. Fits for: PSV (from PSV 231), AlpS, JUMP, OLIMP
- 3. Adjustment: tool-free (crank)
- 4. Type of tyre: solid (reinforced with steel wires)
- 5. 360° rotation: yes
- 6. Greasing: maintenance-free



Skids 5 mm

- 1. Thickness: 13/64 in
- 2. Fits for: CITY
- 3. Adjustment: wrench (included)
- 4. Material: wear-resistant steel
- 5. Swivel: yes +/- 12°
- 6. Greasing: maintenance-free



Skids 12 mm

- 1. Thickness: 15/32 in
- 2. Fits for: PSV, AlpS, JUMP, OLIMP
- 3. Adjustment: tool-free (crank)
- 4. Material: wear-resistant steel
- 5. Swivel: yes +/- 12°
- 6. Greasing: maintenance-free

GENERAL CHARACTERISTICS OF SNOW PLOWS

OPTIONAL EQUIPMENT



KÜPER skids

- 1. Fits for: AlpS, JUMP, OLIMP
- 2. Adjustment: tool-free (crank)
- 3. Material: high-grade steel, rubber, corundum
- 4. Swivel: no
- 5. 360° rotation: yes



Hydraulic overload protection

- 1. Fits for: PSV, AlpS
- 2. Type of valve: overload valve
- 3. ZBH_PSV and ZBH_AlpS: one gas cylinder
- 4. ZBH_PLUS: two gas cylinders



Snow deflector

- 1. Fits for: PSV, AlpS
- 2. Thickness of sheet: 1/16 in - PSV
5/64 in - AlpS
- 3. Mounting: bolts



Markers

- 1. Dimensions: 1'7" x 1'7" ft
- 2. Fits for: every model
- 3. Colors: white and orange



Clearing edges

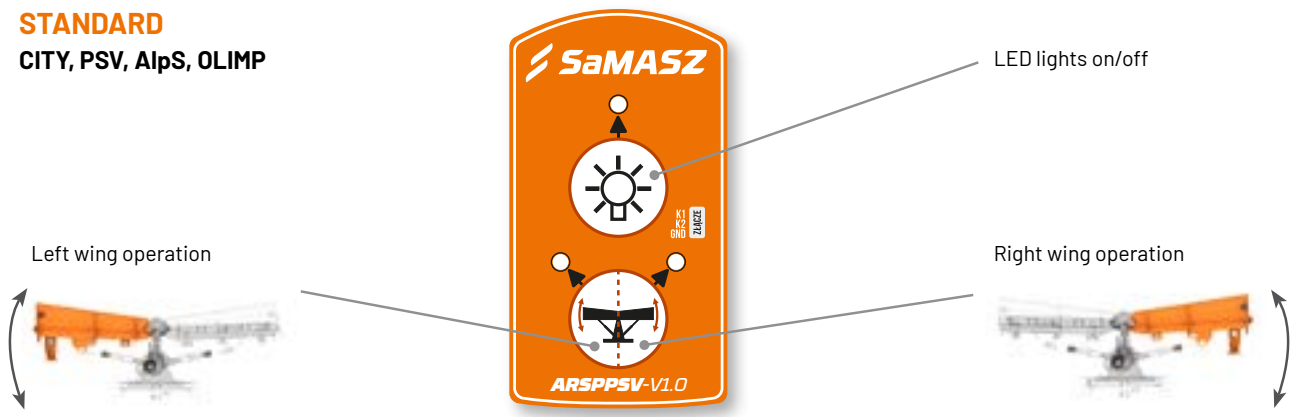
All clearing edges available as optional equipment
More info on p. 49

GENERAL CHARACTERISTICS OF SNOW PLOWS

CONTROLS

STANDARD

CITY, PSV, AlpS, OLIMP

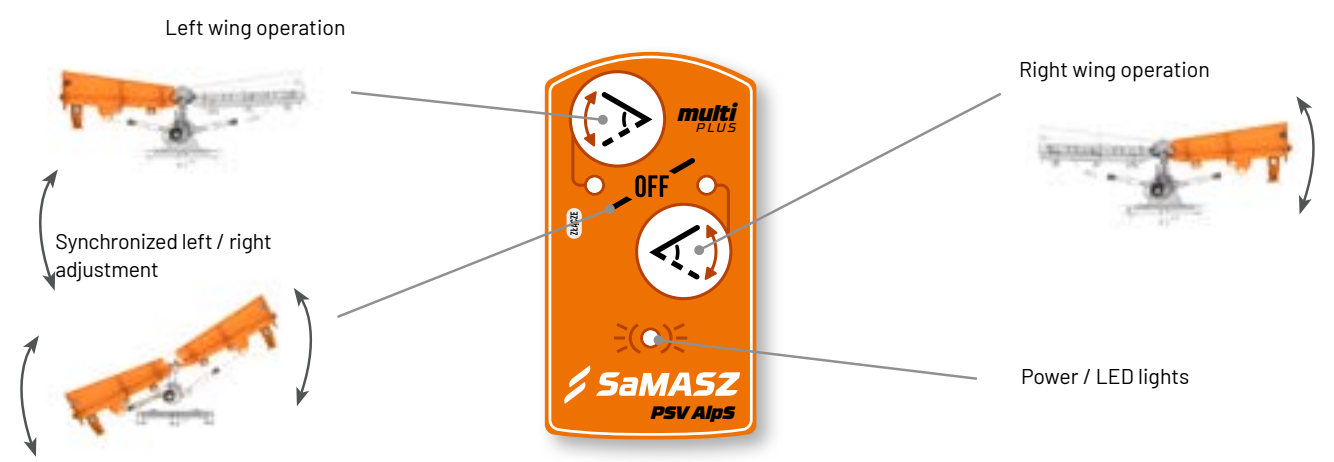


GENERAL CHARACTERISTICS OF SNOW PLOWS

CONTROLS

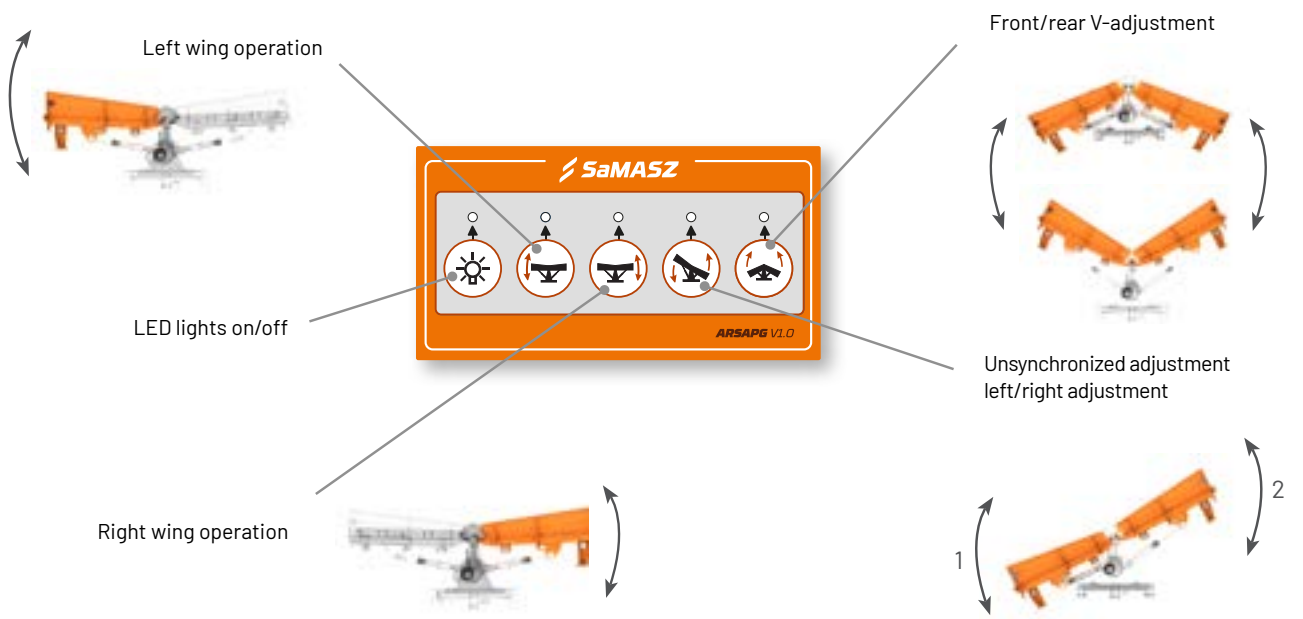
MULTI PLUS

Option - CITY, PSV, AlpS, OLIMP



MULTI

Option - CITY, PSV, AlpS, OLIMP



GENERAL CHARACTERISTICS OF SNOW PLOWS

PROTECTION



Trip edges:

- CITY
- PSV
- AlpS
- OLIMP



Trip and lifted edges:

- JUMP

GENERAL CHARACTERISTICS OF SNOW PLOWS

PROTECTION



PATENTED

Frame overload protection (sheared bolts):

- | | |
|--------|---------|
| • CITY | • OLIMP |
| • PSV | • JUMP |
| • AlpS | |



Hydraulic overload protection:

- PSV (option)
- AlpS (option)
- OLIMP

GENERAL CHARACTERISTICS OF SNOW PLOWS MOUNTING FRAMES

When we introduced snow plows in our product range, we also designed a very reliable system of mounting them to vehicles in the form of dedicated frames. Today, we are proud to announce that we have the widest range of adapters which, as a result, gives undeniable benefit – our snow plows can be aggregated to almost any vehicle on the market. Additional features that our customers value and appreciate are excellent ground following performance and double protection in case of hitting obstacles during work.



TOP 1 WORLDWIDE

We are one of the leaders among snow plows manufacturers. We have the largest selection of mounting frames in the world – about 300 of them to choose from! We are not slowing down, which is why we extend our products range every year. That makes our plows suitable for almost any vehicle. What is more, we are able to make a mounting frame on customer's individual request. All you need to do is to contact your regional manager and discuss details.



PERFECT GROUND FOLLOWING

Years of experience, great designers' knowledge and close cooperation with our customers and users mean that by choosing our frames you get perfect ground following of +/- 6° range. It is a well thought-out system which enables the plow to perfectly adapt to the ground and that guarantees outstanding and precise work results. What is more, our products range is also suitable for loaders and carriers with limited ground following possibilities.



PATENDED PROTECTION

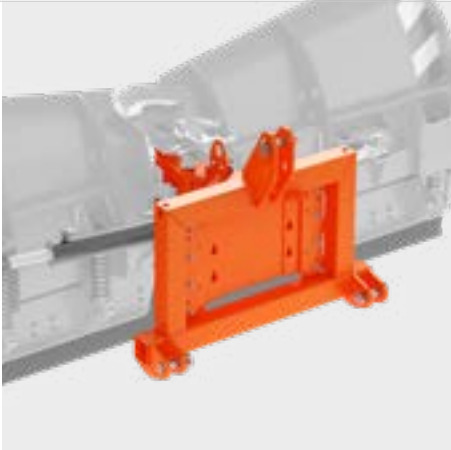
The customer always comes first. We have designed our overload protection in the way that it protects both the plow and, at the same time your vehicle. If you run into an obstacle, only bolts get damaged, not the plow. No long downtimes. No need to buy a new machine. It saves your time. It saves your money.



ADDITIONAL PROTECTION

Better safe than sorry. Listening to our customers, we have equipped our plows with safety chains for additional anti-damage protection. If the bolts shear, the plow will not fall to the ground and will not get damaged, electric wires and hydraulic hoses will not break as well. It is very convenient for the operator as it allows safe and self-sufficient return to service point.

GENERAL CHARACTERISTICS OF SNOW PLOWS
ATTACHMENT TYPES



Dedicated mounting frames system

- CITY
- PSV
- AlpS(option)
- JUMP(option)
- OLIMP(option)

Ground following feature



Fixed hitch

- AlpS(option)
- JUMP(option)
- OLIMP(option)

The pictures show only limited mounting examples. Full list of frames – pages 40 – 48

*The pictures show only selected features of the plows and may differ depending on the model.



V - TYPE SNOW PLOW

CITY

with trip clearing edges



CHECK
THE PLOW
OUT IN ACTION!

Designed for:



Sidewalks



Parking lots



Estates



Urban areas



Industrial
areas

Standard equipment:



Trip clearing
edges



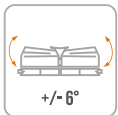
Two independent
wings



Control panel:
- STANDARD



Support
stand



Transverse
ground
following

+/- 6°



Overload
protection
(sheared bolts)



Clearing edge



LED lights
12 V / 24 V



Electric
connection 12V
(lighter socket)



E-coat
+ powder
coating

TECHNICAL DETAILS

TYPE		CITY 150	CITY 180	CITY 200	CITY 220
Working width min.	ft	4'4"	5'2"	5'8"	6'4"
Working width max.	ft	4'11"	5'10"	6'6"	7'2"
Transport width min.	ft	4'6"	5'4"	5'11"	6'7"
Transport width max.	ft	5'0"	6'0"	6'7"	7'5"
Moldboard height center / side	ft	1'11" / 2'2"	1'11" / 2'3"	1'11" / 2'4"	1'11" / 2'5"
Attachment		Mounting frame or Cat. I narrow 1'3" in - distance between lower links (option)			
No. of clearing edge sections	pcs	2 x 2	2 x 2	2 x 2	2 x 3
Protection		Trip edges (4 springs) + sheared bolts on a frame			
Angle of attack		0°			
Working angle (left / right)		up to 30°			
Hydraulic connectors needed	pcs	2 (1 pair)			
Overall dimensions:					
length	ft	2'4"	2'5"	2'6"	2'6"
width	ft	4'11"	5'11"	6'7"	7'5"
height	ft	2'7"	2'8"	2'9"	2'9"
Weight	lbs	287	320	341	363

USD NET PRICE

List of available clearing edges - see page 49

SNOW PLOW + clearing edge		CITY 150	CITY 180	CITY 200	CITY 220
rubber edge 1 3/16	in	2 650	2 850	3 100	3 300
steel edge 5/16	in	2 650	2 850	3 100	3 300
polyurethane edge 1 3/16	in	2 910	3 150	3 950	4 350
Kombi edge 63/64	in	on request	on request	on request	on request
rubber-corrundum edge 1 37/64	in	on request	on request	on request	on request

ATTENTION: The prices do not include mounting frames, please order mounting frames separately: page 40 - 42

Mounting frames (page 40 - 42)		450	450	450	450
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OPTIONAL EQUIPMENT		CITY 150	CITY 180	CITY 200	CITY 220
Multifunctional control panel MULTI	ZSE_MULTI_CITY		1 030		
Multifunctional control panel MULTI PLUS	ZSE_PLUS_CITY		1 030		
Support wheels (set) *	212.03.00.00 / 212.04.00.00	620	620	620	620
Skids (set)	212.05.00.00 / 212.06.00.00	660	660	660	660
Markers (set)	1. MIIF-00F-002 2. MIHO-014-000	50	50	50	50

* not available for CITY 180 with EURO frame or frame cat. II

V - TYPE SNOW PLOW
PSV
with trip clearing edges



CHECK
THE PLOW
OUT IN ACTION!

Designed for:



Parking lots



Urban areas



Industrial areas

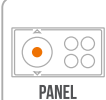
Standard equipment:



Trip clearing edges



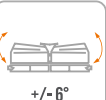
Two independently controlled wings



Control panel:
- STANDARD



Support stand



Transverse ground following
+/- 6°



Overload protection
(sheared bolts)



Safety chains



Clearing edge



Curb guards



LED lights
12 V / 24 V



Electric connection 12V
(lighter socket)



E-coat
+ powder coating

TECHNICAL DETAILS

TYPE		PSV 161	PSV 181	PSV 201	PSV 231	PSV 251	PSV 271	PSV 301
Working width min.	ft	5'0"	5'3"	5'11"	6'7"	7'2"	7'8"	8'7"
Working width max.	ft	5'4"	6'0"	6'7"	7'7"	8'3"	8'11"	9'11"
Transport width min.	ft	5'1"	5'9"	6'4"	7'3"	7'9"	8'4"	9'3"
Transport width max.	ft	5'9"	6'5"	7'1"	8'1"	8'9"	9'5"	10'4"
Moldboard height center / side	ft	2'7" / 2'2"	2'7" / 2'2"	2'7" / 3'0"	2'7" / 3'1"	2'7" / 3'1"	2'7" / 3'2"	2'7" / 3'3"
No. of clearing edge sections	pcs	2 x 1	2 x 1	2 x 1	2 x 1	2 x 1	2 x 1	2 x 2
Protection		trip edges(8 springs) + shear bolts on mounting frame						
Angle of attack		0°						
Working angle (left / right)		up to 30°						
Hydraulic connectors needed	pcs	2 (1 pair)						
Overall dimensions:								
length	ft	3'2"	3'3"	3'3"	3'3"	3'4"	3'4"	3'4"
width	ft	5'8"	6'4"	7'0"	7'7"	8'8"	9'4"	10'4"
Weight	lbs	507	540	573	661	782	815	903

USD NET PRICE

List of available clearing edges - see page 49

SNOW PLOW + clearing edge		PSV 161	PSV 181	PSV 201	PSV 231	PSV 251	PSV 271	PSV 301
rubber edge 1 ³¹ / ₃₂	in	3 850	4 050	4 300	4 500	4 990	5 100	5 600
steel edge 2 ⁵ / ₆₄	in	3 850	4 050	4 300	4 500	4 990	5 100	5 600
steel edge 2 ⁵ / ₃₂	in	4 750	4 700	5 150	5 300	5 650	5 750	6 350
polyurethane edge 1 ³¹ / ₃₂	in	5 100	5 250	5 500	5 700	6 000	6 500	6 950
Kombi edge 1 ²⁷ / ₆₄	in	on request	on request	on request	on request	on request	on request	on request
rubber-corrundum edge 1 ³¹ / ₃₂	in	on request	on request	on request	on request	on request	on request	on request

ATTENTION: The prices do not include mounting frames, please order mounting frames separately: page 42 - 46

Frames type I (page 42)		610	610	610	610	610	610	610
Frames type II (page 43 - 46)		960	960	960	960	960	960	960

OPTIONAL EQUIPMENT		PSV 161	PSV 181	PSV 201	PSV 231	PSV 251	PSV 271	PSV 301
Hydr. overload protection	ZBH_PSV	485	485	485	485	485	485	485
Hydr. overload protection PLUS	ZBH_PLUS	700	700	700	700	700	700	700
Multifunctional control panel MULTI	ZSE_MULTI	1 030						
Multifunctional control panel MULTI PLUS	ZSE_PLUS_PSV	1 030						
Support wheels (set)		660 201.05.00.00	660 201.05.00.00	660 201.05.00.00	1 230 202.05.00.00*	1 230 202.05.00.00*	1 230 202.05.00.00*	1 230 202.05.00.00*
Support wheels 306x105 (set)	202.08.00.00	-	-	-	2 260	2 260	2 260	2 260
Skids (set)		690 201.06.00.00	690 201.06.00.00	690 201.06.00.00	920 202.07.00.00	920 202.07.00.00	920 202.07.00.00	920 202.07.00.00
KÜPER skids (set)	202.06.00.00	-	-	-	1 750	1 750	1 750	1 750
Snow deflector		255 0200.09.00.000	255 0201.09.00.000	255 0199.09.00.000	270 0202.09.00.000	270 0198.09.00.000	280 0203.09.00.000	280 0204.09.00.000
Markers (set)	1. MIIF-00F-002 2. MIHO-014-000	50	50	50	50	50	50	50
Oil flow reducer	0097.49.00.000	195	195	195	195	195	195	195

* Support wheels 250x80

VAT must be added to all prices

SINGLE-MOLDBOARD SNOW PLOW

JUMP

with trip and lifted clearing edge



CHECK
THE PLOW
OUT IN ACTION!

Designed for:



Paved roads



Mountain areas



Hard mountain
conditions

Standard equipment:



Spring
protection



3-section steel
clearing edge



Polyethylene
moldboard



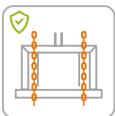
Snow deflector



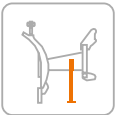
Transverse
ground
following
+/- 6°



Overload
protection
(sheared bolts)



Safety chains



Support
stand



Clearing
edge



Curb guards



LED lights
12 V / 24 V



Electric
connection 12V
(lighter socket)



E-coat
+ powder
coating

TECHNICAL DETAILS

TYPE		JUMP 280	JUMP 320
Working width min.	ft	6'6"	7'5"
Working width max.	ft	9'2"	10'6"
Transport width min.	ft	6'10"	8'4"
Transport width max.	ft	9'6"	10'10"
Moldboard height center / side	ft	4'0" / 3'6"	
No. of clearing edge sections	pcs	3	
Protection		Trip clearing edges (6 springs) + sheared bolts on mounting frame and hydraulic overload protection	
Angle of attack		from 37°	
Working angle (left / right)		up to 45°	
Hydraulic connectors needed	pcs	2 (1 pair)	
Overall dimensions:			
length	ft	5'5"	5'5"
width	ft	9'6"	10'10"
height	ft	4'2"	4'2"
Weight	lbs	1 168	1 366

USD NET PRICE

List of available clearing edges - see page 49

SNOW PLOW + clearing edge		JUMP 280	JUMP 320
rubber edge 1 ³¹ / ₃₂	in	9 450	9 700
steel edge 1 ⁵ / ₃₂	in	9 450	9 700
steel edge 2 ⁵ / ₃₂	in	10 900	11 150
polyurethane edge 1 ³¹ / ₃₂	in	11 800	12 150
Kombi edge 1 ²⁷ / ₆₄	in	on request	on request

ATTENTION: The prices do not include mounting frames, please order mounting frames separately: page 42 - 46

Fixed hitch (no frames)		960	960
Frames type I (page 42)		610	610
Frames type II (page 43 - 46)		960	960

OPTIONAL EQUIPMENT		JUMP 280	JUMP 320
Support wheels 250x80 (set)	202.05.00.00	1 230	1 230
Support wheels 306x105 (set)	202.08.00.00	2 260	2 260
Skids (set)	202.07.00.00	920	920
KÜPER skids (set)	202.06.00.00	1 750	1 750
Markers (set)	1. MIIF-00F-002 2. MIHO-014-000	50	50

V - TYPE SNOW PLOW
ALPS
with trip clearing edges



CHECK
THE PLOW
OUT IN ACTION!

Designed for:



Paved roads



Gravel roads



Industrial
areas

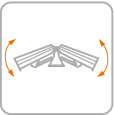


Mountain areas

Standard equipment:



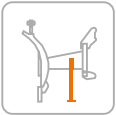
Trip clearing
edges



Two
independently
controlled
wings



Control panel:
- STANDARD



Support
stand



Hydraulic
overload
protection
(AlpS 361 and 401)

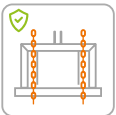


Transverse
ground
following

+/- 6°



Overload
protection
(sheared bolts)



Safety chains



Clearing
edge



Curb guards



LED lights
12 V / 24 V



Electric
connection 12V
(lighter socket)



E-coat
+ powder
coating

TECHNICAL DETAILS

TYPE		AlpS 271	AlpS 301	AlpS 331	AlpS 361	AlpS 401
Working width min.	ft	8'0"	8'10"	9'8"	10'6"	11'8"
Working width max.	ft	8'10"	9'10"	10'9"	11'11"	13'1"
Transport width min.	ft	8'5"	9'3"	10'1"	10'12"	12'2"
Transport width max.	ft	9'3"	10'4"	11'3"	12'4"	13'6"
Moldboard height center / side	ft	3'3" / 3'6"	3'3" / 3'7"	3'3" / 3'8"	3'3" / 3'6"	3'3" / 3'9"
No. of clearing edge sections	pcs	2 x 2	2 x 2	2 x 2	2 x 3	2 x 3
Protection		Trip clearing edges (8 springs) + sheared bolts on mounting frame and hyd. overload protection (from type 361)				
Angle of attack		0°				
Working angle (left / right)		up to 30°				
Hydraulic connectors needed	pcs	2 (1 pair)				
Overall dimensions:						
length	ft	4'2"	4'5"	4'5"	4'5"	4'5"
width	ft	8'10"	10'4"	11'3"	12'3"	13'7"
height	ft	3'10"	3'8"	3'9"	4'0"	4'0"
Weight	lbs	1 466	1 609	1 763	1 906	1 984

USD NET PRICE

List of available clearing edges - see page 49

SNOW PLOW + clearing edge		AlpS 271	AlpS 301	AlpS 331	AlpS 361	AlpS 401
rubber edge 1 ³¹ / ₃₂	in	9 000	9 300	9 900	11 300	11 800
steel edge 1 ⁵ / ₃₂	in	9 000	9 800	9 900	11 300	11 800
steel edge 2 ⁵ / ₃₂	in	10 000	10 200	10 600	11 400	12 000
polyurethane edge 1 ³¹ / ₃₂	in	10 600	10 800	11 200	12 000	12 600
Kombi edge 1 ²⁷ / ₆₄	in	on request	on request	on request	on request	on request
rubber-corrundum edge 1 ²⁷ / ₆₄	in	on request	on request	on request	on request	on request

ATTENTION: The prices do not include mounting frames, please order mounting frames separately: page 46 - 48

Fixed hitch (no frames)		960	960	960	960	960
Frames type I (page 46)		1 000	1 000	1 000	1 000	1 000
Frames type II (page 46 - 48)		1 290	1 290	1 290	1 290	1 290

OPTIONAL EQUIPMENT		AlpS 271	AlpS 301	AlpS 331	AlpS 361	AlpS 401
Hydraulic overload protection	ZBH_Alps	820	820	820	STANDARD	STANDARD
Multifunctional control panel MULTI	ZSE_MULTI_Alps			1 030		
Multifunctional control panel MULTI PLUS	ZSE_PLUS_Alps			1 030		
Support wheels 250x80 (set)	202.05.00.00	1 230	1 230	1 230	1 230	1 230
Support wheels 306x105 (set)	202.08.00.00	2 260	2 260	2 260	2 260	2 260
Skids (set)	202.07.00.00	920	920	920	920	920
KÜPER skids (set)	202.06.00.00	1 750	1 750	1 750	1 750	1 750
Snow deflector		330 0208.18.00.001	330 0194.18.00.002	350 0195.11.00.002	360 0196.18.00.002	390 0197.11.00.002
Markers (set)	1. MIIF-00F-002 2. MIHO-014-000	50	50	50	50	50
Oil flow reducer	0097.49.00.000	195	195	195	195	195

V - TYPE SNOW PLOW

OLIMP

with trip clearing edges and hydraulic overload protection



CHECK
THE PLOW
OUT IN ACTION!

Designed for:



Mountain areas



Hard mountain
conditions



Heavy snowfall
areas

Standard equipment:



Trip clearing
edges



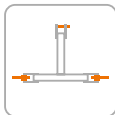
Two
independently
controlled
wings



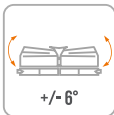
Control panel:
- STANDARD



Hydraulic
overload
protection



Mounting type
Cat. II



Transverse
ground
following
+/- 6°



Snow deflector



Support
stand



Clearing
edge



Curb guards



Overload
protection
(sheared bolts)



Safety chains



LED lights
12 V / 24 V



Electric
connection 12V
(lighter socket)



E-coat
+ powder
coating

TECHNICAL DETAILS

TYPE		OLIMP 300	OLIMP 330
Working width min.	ft	8'7"	9'6"
Working width max.	ft	9'10"	10'9"
Transport width min.	ft	9'4"	10'2"
Transport width max.	ft	10'4"	11'3"
Moldboard height center / side	ft	3'10" / 4'3"	3'10" / 4'4"
No. of clearing edge sections	pcs	2 x 2	2 x 2
Protection		Trip clearing edges + hyd. overload protection + sheared bolts bolts in mounting frame (only in version with mounting frame)	
Angle of attack		0°	
Working angle (left / right)		up to 30°	
Hydraulic connectors needed	pcs	2 (1 pair)	
Overall dimensions:			
length	ft	4'5"	4'5"
width	ft	10'4"	11'3"
height	ft	4'7"	4'7"
Weight	lbs	1 984	2 039

USD NET PRICE

List of available clearing edges - see page 49

SNOW PLOW + clearing edge		OLIMP 300	OLIMP 330
rubber edge 1 31/32	in	11 400	11 600
steel edge 5/32	in	11 400	11 600
steel edge 25/32	in	12 700	12 800
polyurethane edge 1 31/32	in	13 300	13 600
Kombi edge 1 27/64	in	on request	on request
rubber-corrundum edge 1 31/32	in	on request	on request

ATTENTION: The prices do not include mounting frames, please order mounting frames separately: page 46 - 48

Fixed hitch (no frames)		960	960
Frames type I (page 46)		1 000	1 000
Frames type II (page 46 - 48)		1 290	1 290

OPTIONAL EQUIPMENT		OLIMP 300	OLIMP 330
Multifunctional control panel MULTI	ZSE_MULTI_OLIMP	1 030	
Multifunctional control panel MULTI PLUS	ZSE_PLUS_OLIMP	1 030	
Support wheels 250x80 (set)	202.05.00.00	1 230	1 200
Support wheels 306x105 (set)	202.08.00.00	2 260	2 260
Skids (set)	202.07.00.00	920	920
KÜPER skids (set)	202.06.00.00	1 750	1 750
Markers (set)	1. MIIF-00F-002 2. MIHO-014-000	50	50

SNOW BLOWER TORNADO



CHECK
THE PLOW
OUT IN ACTION!

Designed for:



Parking lots



Industrial
areas



Mountain areas

Standard equipment:



Hydraulic
adjustment of
blowing tube and
distance



Gearbox with
two-way input



PTO shaft



Built-in overload
clutch



Partly
perforated
metal edge



Mounting type
Cat. II



E-coat
+ powder
coating

TECHNICAL DETAILS

TYPE		TORNADO 202	TORNADO 252
Working width	ft	6'6"	8'2"
Transport width	ft	6'6"	8'2"
Working height	ft	2'11"	2'11"
Number of rotors	pcs	1	
Hydraulic connectors needed	pcs	4 (2 pairs)	4 (2 pairs)
Power demand	HP	from 80	from 90
RPM		540 / 1000	540 / 1000
Working speed	mp / h	up to 3	
Snow blowing direction		360°	
Distance of throwing	ft	up to 33	
Overall dimensions:			
length	ft	4'7"	4'7"
width	ft	6'8"	8'3"
height	ft	6'10"	6'10"
Weight	lbs	1 499	1 587

USD NET PRICE

SNOW BLOWER		TORNADO 202	TORNADO 252
USD net price		13 700	14 100

OPTIONAL EQUIPMENT		TORNADO 202	TORNADO 252
Blowing tube extension (2'3")	0185.03.02.000_M01	435	435

SELF-LOADED SPREADER

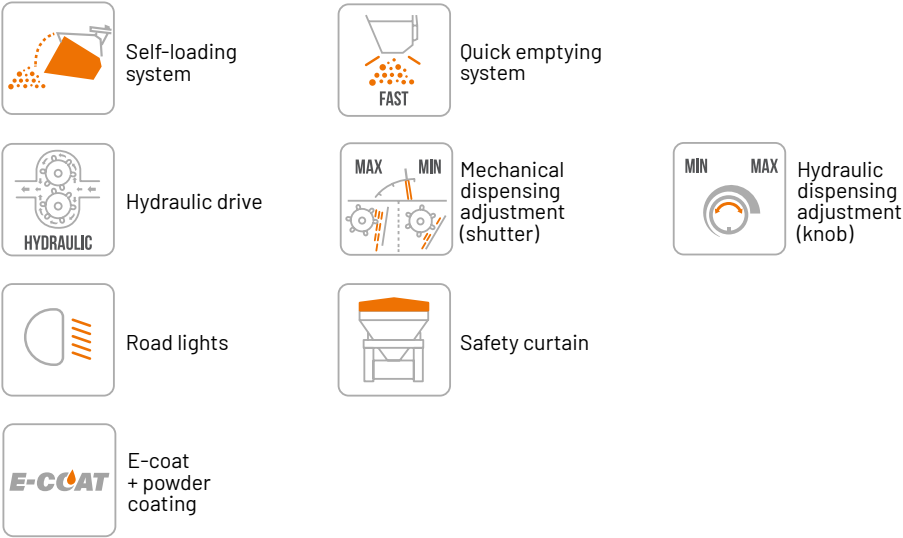
SAHARA



Designed for:



Standard equipment:



TECHNICAL DETAILS

TYPE		SAHARA 140	SAHARA 200	SAHARA 240
Working width	ft	4'7"	6'6"	7'10"
Transport width	ft	5'4"	7'4"	8'7"
Hydraulic connectors needed	pcs	4 (2x2 pairs)		
Attachment		3-point linkage cat. II		
Power demand	HP	from 50	from 80	from 120
Max. working speed	mp / h	9		
Max. transport speed	mp / h	16		
Oil demand	GPM	2.6 - 10.6		
Oil pressure	PSI	2321		
Capacity	ft³	17.7	49.4	56.5
Overall dimensions:				
	length	ft	2'11"	4'3"
	width	ft	5'4"	8'7"
	height	ft	3'5"	4'3"
Weight	lbs	606	1 366	1 543
Weight with sand	lbs	up to 2 369	up to 6 393	up to 7 716

USD NET PRICE

SPREADER		SAHARA 140	SAHARA 200	SAHARA 240
USD net price		9 500	11 800	12 900

SAND SPREADER

SAND



CHECK IT OUT!

Designed for:



Sidewalks



Parking lots



Estates



Urban areas

Standard equipment:



Belt conveyor



Hydraulic dispensing adjustment (knob)



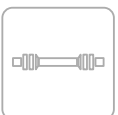
Spreading adjustment (3'3" - 16'4")



Protection grill



Safety curtain



PTO shaft

TECHNICAL DETAILS

TYPE		SAND 400	SAND 600
Working width	ft	up to 9'10"	up to 9'10"
Transport width	ft	3'0"	4'1"
Attachment		3-point linkage cat. II	
Power demand	HP	from 40	
Max. working speed	mp / h	6	
Max. transport speed	mp / h	16	
Capacity	ft³	11.3	14.1
Overall dimensions:			
length	ft	2'11"	4'0"
width	ft	4'9"	4'9"
height	ft	4'2"	4'3"
Weight	lbs	232	287
Weight with sand	lbs	up to 1 102	up to 1 610

USD NET PRICE

SPREADER		SAND 400	SAND 600
USD net price		3 190	3 330

OPTIONAL EQUIPMENT		SAND 400	SAND 600
Hydraulically adjustable edge		360	360
Hydraulic motor		825	825

SPREADER
GOBI



CHECK IT OUT!

Designed for:



Sidewalks



Estates



Urban areas

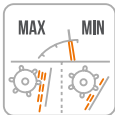
Standard equipment:



Gravity-based system of spreading driven by the wheels



Mechanical lock



Mechanical dispensing adjustment (shutter)



Safety curtain



Road lights



E-coat + powder coating



Hydraulic motor (only GOBI H)



Quick emptying system (only GOBI H)

TECHNICAL DETAILS

TYPE		GOBI 140	GOBI 140 H
Working width	ft	4'7"	4'7"
Transport width	ft	5'1"	5'1"
Mounting type		lower links of 3-point linkage cat. II	
Power demand	HP	from 50	
Max. working speed	mp / h	9	
Max. transport speed	mp / h	16	
Oil demand	GPM	-	2.6 - 10.6
Oil pressure	PSI	-	2176
Capacity	ft³	53	53
Overall dimensions:			
	length	ft	8'8"
	width	ft	5'1"
	height	ft	5'0"
Weight	lbs	1 212	1 322
Weight with sand	lbs	up to 6 613	up to 6 724

USD NET PRICE

SPREADER		GOBI 140	GOBI 140 H
USD net price		11 900	12 300

SPREADER
VORTEX



CHECK IT OUT!

Designed for:



Sidewalks



Parking lots



Estates



Urban areas



Industrial areas



Mountain areas

Standard equipment:



Container of stainless steel



Safety curtain



Protection grill



Spreading adjustment
(3'3" - 16'4")



PTO shaft



LED lights
12 V / 24 V



Control panel
(only VORTEX 600 E)

TECHNICAL DETAILS

TYPE		VORTEX 600	VORTEX 600 E
Working width	ft	4'11" - 26'2"	
Working height	ft	3'3" / 4'1" / 4'3"	
Attachment		3-point linkage cat. II	
Power demand	HP	from 60	
Working speed	mp / h	up to 9	
Transport speed	mp / h	up to 19	
Capacity	ft³	21.1 - 35.3 (option)	
RPM		540	
Disc rotation speed	rpm	270 rpm (with 540 rpm on PTO shaft)	
Overall dimensions:			
length	ft	3'5"	3'5"
width	ft	4'1"	4'1"
height	ft	4'2"	4'2"
Weight	lbs	529	

USD NET PRICE

SPREADER		VORTEX 600	VORTEX 600 E
USD net price (ATTENTION given prices do not include a mixer)		8 320	10 140
Stones mixer	1065/00-02-300/1	265	265
Sand mixer	1065/00-02-000/1	700	700

Stones mixer	Sand mixer
	
1065/00-02-300/1	1065/00-02-000/1

OPTIONAL EQUIPMENT		VORTEX 600	VORTEX 600 E
Hydraulic motor		1545	1545
Additional top section 105 US gal (pc)		1235	1235
Spreading depending on speed of operation (GPS)		-	600
Warning triangle		155	155

SWEeper
MOP



Designed for:

Sidewalks

Parking lots

Estates

Urban areas

Industrial areas

Standard equipment:

Brush
Ø 1'11"
600 MM

Container
for dirt
70-170 L

Mech.
Mechanical
emptying of
container for
dirt

Front or rear
attachment

Cat. II hitch
KAT. II

Two wheels
X2

Support
stand

Hydraulic motor
HYDRAULIC

TECHNICAL DETAILS

TYPE		MOP 120	MOP 140	MOP 160	MOP 200
Working width	ft	3'11"	4'7"	5'3"	6'6"
Brush RPM		4'7" - 5'3"			
Brush diameter	ft	1'12"			
Working speed	mp / h	up to 6			
Container's capacity	ft³	2.5	3.1	4.6	6
Overall dimensions:					
length	ft	5'11"	5'11"	5'11"	5'11"
width	ft	4'9"	5'5"	6'0"	7'4"
height	ft	3'7"	3'7"	3'7"	3'7"
Weight	lbs	573	606	639	705

USD NET PRICE

SWEeper		MOP 120	MOP 140	MOP 160	MOP 200
USD net price		3 740	3 910	4 140	4 520

OPTIONAL EQUIPMENT		MOP 120	MOP 140	MOP 160	MOP 200
Hydraulic unloading of container		410 + 1 pair of double acting hydraulic couplers			
Valve eliminating additional pair of hydraulic couplers		340	340	340	340
Pressure limiter (for backhoe and telescopic loaders)		1 135	1 135	1 135	1 135
Side brush (including extended hitch to version with side brush)		1 545	1 545	1 545	1 545
Water spraying system (Water pump 12V*)		1 235	1 235	1 235	1 235
Third support wheel		435	435	435	435
Third support wheel +ground following feature		450	450	450	450
Frame on request (unusual mounting) third support wheel +ground following		1 340	1 340	1 340	1 340
Hydraulic working angle adjustment		475	475	475	475

*On request water pump 24 V without surcharge

LIST OF MOUNTING FRAMES
FOR PLOWS

CITY:

211.04  Cat. I 3-point mounting frame	GROUND FOLLOWING RANGE 211.04.00.000 0 - 63⁄64 in	211.10  SMS mounting frame	GROUND FOLLOWING RANGE 211.10.00.000 0 - 63⁄64 in	211.11  Mounting frame for individual setup	GROUND FOLLOWING RANGE 211.11.00.000 0 - 63⁄64 in
211.12  Municipal cat. mounting triangle (475 mm)	GROUND FOLLOWING RANGE 211.12.00.000 0 - 63⁄64 in	211.13  Cat. 0 mounting triangle (660 mm)	GROUND FOLLOWING RANGE 211.13.00.000 0 - 63⁄64 in	211.14  EURO mounting frame	GROUND FOLLOWING RANGE 211.14.00.000 211.14.00.020 0 - 63⁄64 in 0 - 5 33⁄64 in
211.15  Mounting plate for individual setup	GROUND FOLLOWING RANGE 211.15.00.000 211.15.00.020 0 - 63⁄64 in 0 - 5 33⁄64 in	211.16  Cat. I mounting triangle (860 mm)	GROUND FOLLOWING RANGE 211.16.00.000 0 - 63⁄64 in	211.17  Big Avant mounting frame	GROUND FOLLOWING RANGE 211.17.00.000 211.17.00.020 0 - 63⁄64 in 0 - 5 33⁄64 in
211.18  Cat. I 3-point mounting frame narrow (400 mm)	GROUND FOLLOWING RANGE 211.18.00.000 0 - 63⁄64 in	211.19  Cat. II 3-point mounting frame	GROUND FOLLOWING RANGE 211.19.00.000 0 - 63⁄64 in	211.20  MULTICAR mounting frame	GROUND FOLLOWING RANGE 211.20.00.000 0 - 63⁄64 in
211.21  Kubota R 420 mounting frame	GROUND FOLLOWING RANGE 211.21.00.000 0 - 63⁄64 in	211.22  CAT 297 C mounting frame	GROUND FOLLOWING RANGE 211.22.00.020 0 - 5 33⁄64 in	211.24  Hydramet TUR 3A T271 mounting frame	GROUND FOLLOWING RANGE 211.24.00.000 0 - 63⁄64 in

211.25  Kramer Mini mounting frame	GROUND FOLLOWING RANGE 211.25.00.000 211.25.00.020 0 - 63⁄64 in 0 - 5 33⁄64 in	211.26  Wacker / Weidemann mounting frame	GROUND FOLLOWING RANGE 211.26.00.000 211.26.00.020 0 - 63⁄64 in 0 - 5 33⁄64 in	211.27  JD 4720 TUR 400 CX mounting frame	GROUND FOLLOWING RANGE 211.27.00.000 0 - 63⁄64 in
211.28  GIANT mounting frame	GROUND FOLLOWING RANGE 211.28.00.000 0 - 63⁄64 in	211.29  AHLMANN AZ 95 mounting frame	GROUND FOLLOWING RANGE 211.29.00.010 211.29.00.020 0 - 3 5⁄32 in 0 - 5 33⁄64 in	211.30  Kramer Allrad mounting frame	GROUND FOLLOWING RANGE 211.30.00.000 211.30.00.020 0 - 63⁄64 in 0 - 5 33⁄64 in
211.31  JCB 403 / 406 / 409 mounting frame	GROUND FOLLOWING RANGE 211.31.00.020 0 - 5 33⁄64 in	211.32  Gehl 540 mounting frame	GROUND FOLLOWING RANGE 211.32.00.020 0 - 5 33⁄64 in	211.33  Cat. I / II 3-point mounting frame	GROUND FOLLOWING RANGE 211.33.00.000 0 - 63⁄64 in
211.34  Schaffer mounting frame (mechanical)	GROUND FOLLOWING RANGE 211.34.00.000 211.34.00.020 0 - 63⁄64 in 0 - 5 33⁄64 in	211.35  Liebherr L506 - L510 mounting frame	GROUND FOLLOWING RANGE 211.35.00.020 0 - 5 33⁄64 in	211.36  Bobcat AL275 mounting frame	GROUND FOLLOWING RANGE 211.36.00.020 0 - 5 33⁄64 in
211.37  KM 130 Knikmops mounting frame	GROUND FOLLOWING RANGE 211.37.00.020 0 - 5 33⁄64 in	211.38  KM 90 Knikmops mounting frame	GROUND FOLLOWING RANGE 211.38.00.020 0 - 5 33⁄64 in	211.39  Schaffer mounting frame (hydraulic)	GROUND FOLLOWING RANGE 211.39.00.000 211.39.00.020 0 - 63⁄64 in 0 - 5 33⁄64 in
211.40  Multihog MX mounting frame	GROUND FOLLOWING RANGE 211.40.00.000 211.40.00.020 0 - 63⁄64 in 0 - 5 33⁄64 in	211.41  Weidemann mounting frame (mechanical)	GROUND FOLLOWING RANGE 211.41.00.020 0 - 5 33⁄64 in	211.45  Manitou telehandler mounting frame	GROUND FOLLOWING RANGE 211.45.00.020 0 - 5 33⁄64 in
211.46  Kubota R 310 mounting frame	GROUND FOLLOWING RANGE 211.46.00.020 0 - 5 33⁄64 in	211.47  JBC 520 mounting frame	GROUND FOLLOWING RANGE 211.47.00.020 0 - 5 33⁄64 in	211.50  Striegel 150 DY mounting frame	GROUND FOLLOWING RANGE 211.50.00.000 211.50.00.020 0 - 63⁄64 in 0 - 5 33⁄64 in
211.51  Mecalac TLB 870 Backhoe mounting frame	GROUND FOLLOWING RANGE 211.51.00.020 0 - 5 33⁄64 in	211.52  Bucher mounting frame	GROUND FOLLOWING RANGE 211.52.00.000 211.52.00.010 0 - 63⁄64 in 0 - 80 mm	211.53  Dieci ET Crono 40.7 mounting frame	GROUND FOLLOWING RANGE 211.53.00.020 0 - 5 33⁄64 in

CITY / UNI FRAME
450 \$

211.55  Cat. I-II 3-point municipal triangle	GROUND FOLLOWING RANGE 211.55.00.000 0 - 5 ³³ / ₆₄ in	211.56  Atlas AR 35-40 mounting frame	GROUND FOLLOWING RANGE 211.56.00.000 211.56.00.020 0 - ⁶³ / ₆₄ in 0 - 7 ³ / ₃₂ in	211.57  Kubota loader mounting frame	GROUND FOLLOWING RANGE 211.57.00.020 0 - 5 ³³ / ₆₄ in
211.58  Iseki mounting frame	GROUND FOLLOWING RANGE 211.58.00.010 0 - 3 ⁵ / ₃₂ in	211.59  Terex (Genie) GTH 2506 mounting frame	GROUND FOLLOWING RANGE 211.59.00.020 0 - 5 ³³ / ₆₄ in		

PSV / JUMP:

202.04  Cat. II 3-point mounting frame	GROUND FOLLOWING RANGE 202.04.00.000 0 - 1 ³ / ₁₆ in	202.10  EURO mounting frame	GROUND FOLLOWING RANGE 202.10.00.030 202.10.00.050 0 - 1 ³ / ₁₆ in 0 - 7 ³ / ₃₂ in	202.11  SMS mounting frame	GROUND FOLLOWING RANGE 202.11.00.000 202.11.00.020 0 - 1 ³ / ₁₆ in 0 - 7 ³ / ₃₂ in
202.12  Mounting frame for individual setup	GROUND FOLLOWING RANGE 202.12.00.000 202.12.00.020 0 - 1 ³ / ₁₆ in 0 - 5 ¹ / ₁₆ in	202.13  Mounting plate for individual setup	GROUND FOLLOWING RANGE 202.13.00.000 202.13.00.020 0 - 1 ³ / ₁₆ in 0 - 7 ³ / ₃₂ in	202.14  Cat. I 3-point mounting frame	GROUND FOLLOWING RANGE 202.14.00.000 0 - 1 ³ / ₁₆ in
202.15  Cat. I / II 3-point mounting frame with loose holders	GROUND FOLLOWING RANGE 202.15.00.000 202.15.00.010 0 - 1 ³ / ₁₆ in 0 - 5 ¹ / ₁₆ in	202.24  Cat. I and II 3-point mounting frame	GROUND FOLLOWING RANGE 202.24.00.000 0 - 1 ³ / ₁₆ in	202.33  Cat. municipal mounting frame	GROUND FOLLOWING RANGE 202.33.00.000 0 - 1 ³ / ₁₆ in
202.36  Cat. municipal triangle - quick coupling mounting frame	GROUND FOLLOWING RANGE 202.36.00.000 0 - 1 ³ / ₁₆ in	202.37  Cat. I triangle - quick coupling mounting frame	GROUND FOLLOWING RANGE 202.37.00.000 0 - 1 ³ / ₁₆ in	202.49  Multicar (PSV 161 - PSV 231) mounting frame	GROUND FOLLOWING RANGE 202.49.00.000 0 - 1 ³ / ₁₆ in
202.50  Cat. 0 Kuppeeldreieck triangle	GROUND FOLLOWING RANGE 202.50.00.000 0 - 1 ³ / ₁₆ in	202.61  Merlo ZM-2 mounting frame	GROUND FOLLOWING RANGE 202.61.00.000 202.61.00.020 0 - 1 ³ / ₁₆ in 0 - 7 ³ / ₃₂ in		

202.16  CAT 444 E mounting frame	GROUND FOLLOWING RANGE 202.16.00.000 202.16.00.010 0 - 1 ³ / ₁₆ in 0 - 5 ¹ / ₁₆ in	202.17  CAT 428 C (D)(E) mounting frame	GROUND FOLLOWING RANGE 202.17.00.000 202.17.00.020 0 - 1 ³ / ₁₆ in 0 - 5 ¹ / ₁₆ in	202.18  JCB 4CX / 3 CX mounting frame	GROUND FOLLOWING RANGE 202.18.00.000 202.18.00.020 0 - 1 ³ / ₁₆ in 0 - 5 ¹ / ₁₆ in
202.19  Warynski Hidromex 102 B mounting frame	GROUND FOLLOWING RANGE 202.19.00.000 202.19.00.020 0 - 1 ³ / ₁₆ in 0 - 5 ¹ / ₁₆ in	202.20  Kramer Allrad mounting frame	GROUND FOLLOWING RANGE 202.20.00.000 202.20.00.020 0 - 1 ³ / ₁₆ in 0 - 7 ³ / ₃₂ in	202.21  Liebherr L506 - 510 mounting frame	GROUND FOLLOWING RANGE 202.21.00.000 202.21.00.020 0 - 1 ³ / ₁₆ in 0 - 7 ³ / ₃₂ in
202.22  Liebherr L528 / L514 mounting frame	GROUND FOLLOWING RANGE 202.22.00.000 202.22.00.020 0 - 1 ³ / ₁₆ in 0 - 5 ¹ / ₁₆ in	202.23  Manitou mounting frame	GROUND FOLLOWING RANGE 202.23.00.000 202.23.00.020 0 - 1 ³ / ₁₆ in 0 - 7 ³ / ₃₂ in	202.26  Volvo L20 - L25 mounting frame	GROUND FOLLOWING RANGE 202.26.00.000 202.26.00.020 0 - 1 ³ / ₁₆ in 0 - 7 ³ / ₃₂ in
202.27  Volvo L30 - L35 mounting frame	GROUND FOLLOWING RANGE 202.27.00.000 202.27.00.020 0 - 1 ³ / ₁₆ in 0 - 5 ¹ / ₁₆ in	202.28  Volvo ST-MB mounting frame	GROUND FOLLOWING RANGE 202.28.00.000 202.28.00.010 0 - 1 ³ / ₁₆ in 0 - 5 ¹ / ₁₆ in	202.29  JCB 2CX mounting frame	GROUND FOLLOWING RANGE 202.29.00.000 202.29.00.010 0 - 1 ³ / ₁₆ in 0 - 5 ¹ / ₁₆ in
202.31  Atlas E-series mounting frame	GROUND FOLLOWING RANGE 202.31.00.000 202.31.00.020 0 - 1 ³ / ₁₆ in 0 - 7 ³ / ₃₂ in	202.32  JCB Q-Fit mounting frame	GROUND FOLLOWING RANGE 202.32.00.000 202.32.00.020 0 - 1 ³ / ₁₆ in 0 - 7 ³ / ₃₂ in	202.34  JCB 4CX, 3CX, Quick coupling mounting frame	GROUND FOLLOWING RANGE 202.34.00.000 202.34.00.020 0 - 1 ³ / ₁₆ in 0 - 7 ³ / ₃₂ in
202.35  TUR Agram 46 Joskin mounting frame	GROUND FOLLOWING RANGE 202.35.00.000 202.35.00.010 0 - 1 ³ / ₁₆ in 0 - 5 ¹ / ₁₆ in	202.38  Schaffer 2028 mounting frame	GROUND FOLLOWING RANGE 202.38.00.000 0 - 7 ³ / ₃₂ in	202.39  T-426 SIPMA mounting frame	GROUND FOLLOWING RANGE 202.39.00.000 0 - 1 ³ / ₁₆ in
202.40  CAT 908 - 906 mounting frame	GROUND FOLLOWING RANGE 202.40.00.000 202.40.00.020 0 - 1 ³ / ₁₆ in 0 - 7 ³ / ₃₂ in	202.41  Merlo backhoe loaders 35.13 EVS ZM2 - quick coupling mounting frame	GROUND FOLLOWING RANGE 202.41.00.000 202.41.00.020 0 - 1 ³ / ₁₆ in 0 - 7 ³ / ₃₂ in	202.42  CLAAS Scorpion mounting frame	GROUND FOLLOWING RANGE 202.42.00.000 202.42.00.020 0 - 1 ³ / ₁₆ in 0 - 7 ³ / ₃₂ in

202.43  Weideman CX 80 mounting frame	GROUND FOLLOWING RANGE 202.43.00.000 202.43.00.020 0 - 1 3⁄16 in 0 - 7 3⁄32 in	202.44  CASE 221 mounting frame	GROUND FOLLOWING RANGE 202.44.00.000 202.44.00.020 0 - 1 3⁄16 in 0 - 7 3⁄32 in	202.45  JCB 403 / 406 / 406 mounting frame	GROUND FOLLOWING RANGE 202.45.00.000 202.45.00.020 0 - 1 3⁄16 in 0 - 7 3⁄32 in
202.46  New Holland W 50 BTC mounting frame	GROUND FOLLOWING RANGE 202.46.00.000 202.46.00.020 0 - 1 3⁄16 in 0 - 7 3⁄32 in	202.47  CAT 297 C mounting frame	GROUND FOLLOWING RANGE 202.47.00.000 202.47.00.010 0 - 1 3⁄16 in 0 - 5 1⁄8 in	202.48  CAT 422 E 424 D mounting frame	GROUND FOLLOWING RANGE 202.48.00.000 202.48.00.010 0 - 1 3⁄16 in 0 - 5 1⁄8 in
202.51  Terex - TL 80 mounting frame	GROUND FOLLOWING RANGE 202.51.00.000 202.51.00.020 0 - 1 3⁄16 in 0 - 7 3⁄32 in	202.52  New Holland W 170B mounting frame	GROUND FOLLOWING RANGE 202.52.00.000 202.52.00.010 0 - 1 3⁄16 in 0 - 5 1⁄8 in	202.53  Bobcat AL 275 mounting frame	GROUND FOLLOWING RANGE 202.53.00.000 202.53.00.010 0 - 1 3⁄16 in 0 - 5 1⁄8 in
202.54  Cat. II 3-point mounting frame with offset holders	GROUND FOLLOWING RANGE 202.54.00.000 0 - 1 3⁄16 in	202.54  Cat. II 3-point mounting frame with offset and lifted holders	GROUND FOLLOWING RANGE 202.54.00.010 0 - 1 3⁄16 in	202.56  Kramer 480 mounting frame	GROUND FOLLOWING RANGE 202.56.00.000 0 - 5 1⁄8 in
202.58  Komatsu WB 93S mounting frame	GROUND FOLLOWING RANGE 202.58.00.000 202.58.00.010 0 - 1 3⁄16 in 0 - 5 1⁄8 in	202.59  CAT 906 H, 907 H, 908 H mounting frame	GROUND FOLLOWING RANGE 202.59.00.000 202.59.00.020 0 - 1 3⁄16 in 0 - 7 3⁄32 in	202.60  Terex - TL 65 mounting frame	GROUND FOLLOWING RANGE 202.60.00.000 202.60.00.020 0 - 1 3⁄16 in 0 - 7 3⁄32 in
202.63  O & K 10.5 mounting frame	GROUND FOLLOWING RANGE 202.63.00.000 202.63.00.020 0 - 1 3⁄16 in 0 - 7 3⁄32 in	202.64  New Holland B 110 B TC mounting frame	GROUND FOLLOWING RANGE 202.64.00.000 0 - 1 3⁄16 in	202.65  Liebherr L509 mounting frame	GROUND FOLLOWING RANGE 202.65.00.000 0 - 1 3⁄16 in
202.66  EQ 2626 Pinsk mounting frame	GROUND FOLLOWING RANGE 202.66.00.000 0 - 1 3⁄16 in	202.67  Schaffer mounting frame	GROUND FOLLOWING RANGE 202.67.00.000 0 - 1 3⁄16 in	202.68  Giant mounting frame	GROUND FOLLOWING RANGE 202.68.00.000 202.68.00.020 0 - 1 3⁄16 in 0 - 7 3⁄32 in
202.69  Schaffer - 130 mounting frame	GROUND FOLLOWING RANGE 202.69.00.000 202.69.00.020 0 - 5 1⁄8 in 0 - 7 3⁄32 in	202.70  New Holland LB 95-B mounting frame	GROUND FOLLOWING RANGE 202.70.00.000 0 - 5 1⁄8 in	202.72  CAT 432 F mounting frame	GROUND FOLLOWING RANGE 202.72.00.000 0 - 1 3⁄16 in

202.73  Ahlmann AZ 95 mounting frame	GROUND FOLLOWING RANGE 202.73.00.010 202.73.00.020 0 - 5 1⁄8 in 0 - 7 3⁄32 in	202.74  Bobcat T 2556 mounting frame	GROUND FOLLOWING RANGE 202.74.00.000 0 - 1 3⁄16 in	202.75  TUR Fauchaux F200 mounting frame	GROUND FOLLOWING RANGE 202.75.00.000 0 - 1 3⁄16 in
202.76  VOLVO L 40B mounting frame	GROUND FOLLOWING RANGE 202.76.00.000 202.76.00.010 0 - 1 3⁄16 in 0 - 5 1⁄8 in	202.77  New Holland LB 115 B mounting frame	GROUND FOLLOWING RANGE 202.77.00.010 0 - 5 1⁄8 in	202.78  JCB 541-70 mounting frame	GROUND FOLLOWING RANGE 202.78.00.000 202.78.00.010 0 - 1 3⁄16 in 0 - 5 1⁄8 in
202.79  JD TUR mounting frame	GROUND FOLLOWING RANGE 202.79.00.010 0 - 5 1⁄8 in	202.80  CAT 428F mounting frame	GROUND FOLLOWING RANGE 202.80.00.000 202.80.00.010 0 - 1 3⁄16 in 0 - 5 1⁄8 in	202.81  Komatsu WB 93R-5, WB 97S-5 mounting frame	GROUND FOLLOWING RANGE 202.81.00.000 202.81.00.020 0 - 1 3⁄16 in 0 - 7 3⁄32 in
202.82  Merlo ZM3 mounting frame	GROUND FOLLOWING RANGE 202.82.00.020 0 - 7 3⁄32 in	202.83  Kramer Mini mounting frame	GROUND FOLLOWING RANGE 202.83.00.020 0 - 7 3⁄32 in	202.85  New Holland 1345 mounting frame	GROUND FOLLOWING RANGE 202.85.00.010 0 - 5 1⁄8 in
202.86  KUBOTA 3-point mounting frame	GROUND FOLLOWING RANGE 202.86.00.000 0 - 1 3⁄16 in	202.87  Cat. II and III 3-point mounting frame	GROUND FOLLOWING RANGE 202.87.00.000 0 - 1 3⁄16 in	202.91  DIN EN 15432 F1 F2 mounting frame	GROUND FOLLOWING RANGE 202.91.00.000 0 - 1 3⁄16 in
202.92  Dieci mini agri 25.6 mounting frame	GROUND FOLLOWING RANGE 202.92.00.000 202.92.00.020 0 - 1 3⁄16 in 0 - 7 3⁄32 in	202.93  Dieci ET Crono 40.7 mounting frame	GROUND FOLLOWING RANGE 202.93.00.000 0 - 1 3⁄16 in	202.95  Weidemann 4070CX Wacker WL 55 WL 57 mounting frame	GROUND FOLLOWING RANGE 202.95.00.020 0 - 7 3⁄32 in
203.10  CAT 140M mounting frame	GROUND FOLLOWING RANGE 203.10.00.020 0 - 7 3⁄32 in	203.11  Mailleux MX 40.85 mounting frame	GROUND FOLLOWING RANGE 203.11.00.020 0 - 7 3⁄32 in	203.12  Multihog MX mounting frame	GROUND FOLLOWING RANGE 203.12.00.020 0 - 1 3⁄16 in
203.13  MKDU RU mounting frame	GROUND FOLLOWING RANGE 203.13.00.020 0 - 1 3⁄16 in	203.14  Linde H80 mounting frame	GROUND FOLLOWING RANGE 203.14.00.020 0 - 7 3⁄32 in		

203.15	GROUND FOLLOWING RANGE 203.15.00.020	 Matbro-John Deere mounting frame	0 - 7 3⁄32 in
203.17	GROUND FOLLOWING RANGE 203.17.00.020	 Volvo L90 mounting frame	0 - 7 3⁄32 in
203.18	GROUND FOLLOWING RANGE 203.18.00.000 203.18.00.020	 Schaffer 2445 SWH mounting frame	0 - 1 3⁄16 in 0 - 7 3⁄32 in
203.19	GROUND FOLLOWING RANGE 203.19.00.030	 Gehl 540, Kubota, Bobcat mounting frame	0 - 1 3⁄16 in
203.21	GROUND FOLLOWING RANGE 203.21.00.020	 Sany SW 105 mounting frame	0 - 7 3⁄32 in
203.22	GROUND FOLLOWING RANGE 203.22.00.000 203.22.00.020	 Euro II with 3-point cat, I and II mounting frame	0 - 1 3⁄16 in 0 - 7 3⁄32 in
203.23	GROUND FOLLOWING RANGE 203.23.00.020	 Faresin FH mounting frame	0 - 7 3⁄32 in
203.24	GROUND FOLLOWING RANGE 203.24.00.020	 Everun ER416T mounting frame	0 - 7 3⁄32 in

AlpS / Olimp:

165.07	GROUND FOLLOWING RANGE 165.07.00.001	 Cat. II 3-point mounting frame	0 - 5 1⁄8 in
165.12	GROUND FOLLOWING RANGE 165.12.00.001	 Mounting frame with loose holders	0 - 1 3⁄16 in
165.13	GROUND FOLLOWING RANGE 165.13.00.001	 Mounting plate for individual setup	0 - 1 3⁄16 in
165.14	GROUND FOLLOWING RANGE 165.14.00.001	 Cat. II and III 3-point mounting frame	0 - 1 37⁄64 in
165.15	GROUND FOLLOWING RANGE 165.15.00.001	 EURO mounting frame	0 - 1 37⁄64 in
165.16	GROUND FOLLOWING RANGE 165.16.00.001	 SMS mounting frame	0 - 1 37⁄64 in
165.17	GROUND FOLLOWING RANGE 165.17.00.001	 HSW 534 E mounting frame	0 - 1 37⁄64 in
165.20	GROUND FOLLOWING RANGE 165.20.00.001	 CAT 428 E mounting frame	0 - 1 37⁄64 in
165.21	GROUND FOLLOWING RANGE 165.21.00.001 165.21.00.021	 Liebherr 506-510 mounting frame	0 - 1 37⁄64 in 0 - 6 19⁄64 in

165.22	GROUND FOLLOWING RANGE 165.22.00.001	 JCB 4CX / 3CX mounting frame	0 - 1 37⁄64 in
165.23	GROUND FOLLOWING RANGE 165.23.00.001 165.23.00.021	 CAT 908 - 906 mounting frame	0 - 1 37⁄64 in 0 - 6 19⁄64 in
165.24	GROUND FOLLOWING RANGE 165.24.00.001 165.24.00.011	 Manitou mounting frame	0 - 1 37⁄64 in 0 - 4 17⁄32 in
165.25	GROUND FOLLOWING RANGE 165.25.00.001	 JCB 2CX mounting frame	0 - 1 37⁄64 in
165.26	GROUND FOLLOWING RANGE 165.26.00.001 165.26.00.021	 Liebherr L528 mounting frame	0 - 1 37⁄64 in 0 - 6 19⁄64 in
165.27	GROUND FOLLOWING RANGE 165.27.00.001 165.27.00.021	 Krammer 480 mounting frame	0 - 1 37⁄64 in 0 - 6 19⁄64 in
165.28	GROUND FOLLOWING RANGE 165.28.00.001	 JCB Q-Fit mounting frame	0 - 1 37⁄64 in
165.29	GROUND FOLLOWING RANGE 165.29.00.001	 Volvo ST - MB mounting frame	0 - 1 37⁄64 in
165.30	GROUND FOLLOWING RANGE 165.30.00.001 165.30.00.021	 Volvo L30, L35 mounting frame	0 - 1 37⁄64 in 0 - 6 19⁄64 in
165.31	GROUND FOLLOWING RANGE 165.31.00.001	 Komatsu WB 93S, WB 97S mounting frame	0 - 1 37⁄64 in
165.32	GROUND FOLLOWING RANGE 165.32.00.001	 JCB 4CX mounting frame	0 - 1 37⁄64 in
165.33	GROUND FOLLOWING RANGE 165.33.00.001 165.33.00.021	 Volvo L180 mounting frame	0 - 1 37⁄64 in 0 - 6 19⁄64 in
165.34	GROUND FOLLOWING RANGE 165.34.00.001	 Schaffer 6390T mounting frame	0 - 1 37⁄64 in
165.35	GROUND FOLLOWING RANGE 165.35.00.000	 JCB Q-Fit mounting frame	0 - 1 37⁄64 in
165.36	GROUND FOLLOWING RANGE 165.36.00.001 165.36.00.021	 Terex - TL 80 mounting frame	0 - 1 37⁄64 in 0 - 6 19⁄64 in
165.37	GROUND FOLLOWING RANGE 165.37.00.001 165.37.00.021	 New Holland W170B mounting frame	0 - 1 37⁄64 in 0 - 6 19⁄64 in
165.38	GROUND FOLLOWING RANGE 165.38.00.001	 Liebherr L-522 mounting frame	0 - 1 37⁄64 in
165.39	GROUND FOLLOWING RANGE 165.39.00.001	 Liebherr L514 mounting frame + lighting	0 - 1 37⁄64 in
165.40	GROUND FOLLOWING RANGE 165.40.00.000	 CAT 906H, 907H, 908H mounting frame	0 - 1 37⁄64 in
165.41	GROUND FOLLOWING RANGE 165.41.00.001	 Merlo ZM-2 mounting frame	0 - 4 17⁄32 in
165.42	GROUND FOLLOWING RANGE 165.42.00.001	 Liebherr L514 mounting frame	0 - 1 37⁄64 in

165.43  Cat. 13-point triangle mounting frame	GROUND FOLLOWING RANGE 165.43.00.001 0 - 1 ³⁷/₆₄ in	165.44  New Holland LB 115B mounting frame	GROUND FOLLOWING RANGE 165.44.00.001165.44.00.011 0 - 1 ³⁷/₆₄ in0 - 4 ¹⁷/₃₂ in	165.45  CAT 428F mounting frame	GROUND FOLLOWING RANGE 165.45.00.001165.45.00.011 0 - 1 ³⁷/₆₄ in0 - 4 ¹⁷/₃₂ in
165.46  Atlas E-series mounting frame	GROUND FOLLOWING RANGE 165.46.00.021 0 - 6 ¹⁹/₆₄ in	165.47  DIN B mounting frame	GROUND FOLLOWING RANGE 165.47.00.001 0 - 1 ³⁷/₆₄ in	165.48  Volvo L50 - L90 mounting frame	GROUND FOLLOWING RANGE 165.48.00.021 0 - 6 ¹⁹/₆₄ in
165.49  HSW 9.50M mounting frame	GROUND FOLLOWING RANGE 165.49.00.021 0 - 6 ¹⁹/₆₄ in	165.50  Krammer 880 mounting frame	GROUND FOLLOWING RANGE 165.50.00.021 0 - 6 ¹⁹/₆₄ in	165.51  CAT 432 F2 mounting frame	GROUND FOLLOWING RANGE 165.51.00.021 0 - 6 ¹⁹/₆₄ in
165.52  Weidmann CX 80 mounting frame	GROUND FOLLOWING RANGE 165.52.00.021 0 - 6 ¹⁹/₆₄ in	165.53  EN 15432 F1 F2 mounting frame	GROUND FOLLOWING RANGE 165.53.00.001 0 - 1 ³⁷/₆₄ in	165.54  Atlas E95 mounting frame	GROUND FOLLOWING RANGE 165.54.00.021 0 - 6 ¹⁹/₆₄ in
165.55  Scorpion klp mounting frame	GROUND FOLLOWING RANGE 165.55.00.021 0 - 6 ¹⁹/₆₄ in	165.56  Merlo ZM3 mounting frame	GROUND FOLLOWING RANGE 165.56.00.021 0 - 6 ¹⁹/₆₄ in	165.57  Gehl 540, Kubota, Bobcat mounting frame	GROUND FOLLOWING RANGE 165.57.00.021 0 - 6 ¹⁹/₆₄ in

LIST OF AVAILABLE CLEARING EDGES

Type	Rubber edge	Steel edge #8 /10 /12	Steel edge #20	Poliurethan edge	KOMBI edge	Rubber - corundum edge
SMART 120	213.01.05.00	213.01.02.00		0213.01.08.000	MIIL-000-035	MIIL-001-002
SMART 150	214.01.03.00	214.01.02.00		0214.01.05.000	MIIL-000-026	MIIL-001-003
SMART 180	215.01.03.00	215.01.02.00		215.01.05.00	MIIL-000-027	MIIL-001-004
SMART 200	0216.01.03.000	0216.01.02.000		0216.01.08.000	MIIL-000-036	MIIL-001-005
SMART 220	0207.01.03.000	0207.01.02.000		0207.01.08.000		
LITE 130	C1217.01.03.000	C1217.01.02.000				
LITE 150	217.01.09.00	217.01.08.00		0217.01.14.000		
LITE 180	1218.01.03.000	1218.01.02.000		1218.01.04.000		
CITY 150	211.01.KP.00	211.01.08.KP		211.01.KP.01	MIIG-000-005	MIIG-001-024
CITY 180	212.01.KP.00	212.01.07.KP		212.01.KP.01	MIIL-000-007	MIIG-001-007
CITY 200	210.01.00.KP	210.01.05.KP		210.01.KP.01	MIIG-000-006	MIIL-001-009
CITY 220	0209.01.KP.010	0209.01.KP.020		0209.01.KP.030	MIIG-000-220	MIIG-220-001
UNI 180	1504.01.02.000	1504.01.05.000		1504.01.06.000	MIIG-000-028	MIIG-001-016
UNI 200	1505.01.02.000	1505.01.05.000		1505.01.06.000	MIIL-000-029	MIIG-001-017
UNI 220	1506.01.02.000	1506.01.05.000		1506.01.06.000	MIIL-000-030	MIIG-001-018
RAM 250	0487.04.KP.000	0487.06.KP.000	0487.09.KP.000	0487.08.KP.000	MIIL-000-250	
RAM 270	1510.03.KP.000	1510.02.KP.000	1510.08.KP.000	1510.07.KP.000	MIIL-000-022	
RAM 270 **					MIIL-000-270	
RAM 300	1511.05.KP.000	1511.04.KP.000	1511.08.KP.000	1511.07.KP.000	MIIL-000-023	
RAM 300 **					MIIL-000-300	
Jump 280	1532.03.KP.000	1532.04.KP.000	1532.09.KP.000	1532.08.KP.000	MIIG-000-034	
Jump 320	1534.03.KP.000	1534.04.KP.000	1534.08.KP.000	1534.07.KP.000	MIIL-320-101	
PSV 161	200.02.KP.00	200.02.04.KP		200.02.11.KP	MIIL-000-033	MIIG-001-033
PSV 181	201.02.KP.00	201.02.04.KP		201.02.11.KP	MIIG-000-008	MIIG-001-030
PSV 201	199.02.KP.00	199.02.04.KP	0199.02.KP.010	199.02.11.KP	MIIG-000-009	MIIG-001-031
PSV 231	202.02.KP.00	202.02.04.KP	202.02.KP.01	202.02.08.KP	MIIG-000-010	MIIG-001-010
PSV 251	198.02.KP.00	198.02.04.KP	0198.02.KP.010	198.02.08.KP	MIIL-000-013	MIIG-001-013
PSV 271	203.02.KP.00	203.02.04.KP	203.02.KP.01	203.02.07.KP	MIIG-000-011	MIIG-001-011
PSV 301	204.02.KP.00	204.02.04.KP	204.02.KP.01	204.02.07.KP	MIIG-000-012	MIIG-001-012
AlpS 271	0208.03.KP.000	0208.02.18.KPL	0208.02.KP.030	0208.03.KP.010	MIIL-002-271	
AlpS 271**	0208.05.00.001_KP2	0208.12.00.001_KP2	0208.14.00.001_KP2	0208.08.00.001_KP2	MIIG-208-101	MIIG-208-201
AlpS 301	165.03.KP.00	165.02.18.KP	165.02.KP.03	165.03.KP.01	MIIL-000-019	MIIG-001-019
AlpS 301 *	165.03.KP.00	0194.06.KP.002	0194.10.KP.002	165.03.KP.01	MIIL-000-019	MIIG-001-019
AlpS 301 **	0194.05.00.002_KP2	0194.12.00.002_KP2	0194.14.00.002_KP2	0194.08.00.002_KP2	MIIG-194-101	MIIL-194-201
AlpS 331	166.03.KP.00195.03.KP.00	166.02.18.KP	166.02.KP.03	166.03.KP.01	MIIG-000-020	MIIL-001-020
AlpS 331 *	166.03.KP.00195.03.KP.00	0195.06.KP.002	0195.10.KP.002	166.03.KP.01	MIIG-000-020	MIIL-001-020
AlpS 331 **	0195.05.00.002_KP2	0195.12.00.002_KP2	0195.14.00.002_KP2	0195.08.00.002_KP2	MIIG-195-101	MIIG-195-201
AlpS 361	190.03.KP.00	190.02.18.KP	190.02.KP.03	190.03.KP.01	MIIL-000-037	MIIL-001-021
AlpS 361 *	190.03.KP.00	0196.06.KP.002	0196.10.KP.002	190.03.KP.01	MIIL-000-037	MIIL-001-021
AlpS 361 **	0196.05.00.002_KP2	0196.12.00.002_KP2	0196.14.00.002_KP2	0196.08.00.002_KP2	MIIG-196-101	MIIG-196-201
AlpS 401	191.03.KP.00	191.02.18.KP	191.02.KP.03	191.03.KP.01	MIIL-000-038	MIIL-001-027
AlpS 401 *	191.03.KP.00	0197.06.KP.002	0197.10.KP.002	191.03.KP.01	MIIL-000-038	
AlpS 401 **	0197.05.00.002_KP2	0197.12.00.002_KP2	0197.14.00.002_KP2	0197.08.00.002_KP2	MIIL-197-101	MIIL-197-201
OLIMP 300	165.03.KP.00	165.02.18.KP	165.02.KP.03	165.03.KP.01	MIIL-000-019	MIIG-001-019
OLIMP 330	166.03.KP.00	166.02.18.KP	166.02.KP.03	166.03.KP.01	MIIG-000-020	MIIL-001-020
Polis 300	1516.05.KP.000					
Power 330	1512.05.KP.000		0182.05.00.000	1512.07.KP.000		

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** - IX 2019

EXAMPLES OF PLOW MOUNTING WITH DIFFERENT
SaMASZ FRAMES AND ADAPTER CARRIERS



EXAMPLES OF PLOW MOUNTING WITH DIFFERENT
SaMASZ FRAMES AND ADAPTER CARRIERS





06 / 2024



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