



METEC METAL TECHNOLOGY INC.

for all seasons

ATTACHMENT MANUFACTURER

Summer



Spring & Fall



Winter



METEC METAL TECHNOLOGY INC.

WHY METEC ATTACHMENTS?

METEC Metal Technology Inc. is a precision machining and metal fabrication shop including CNC machining, welding, engineering and assembly of attachments or equipment and components. METEC Metal Technology Inc. prides itself in being an independent distributor and manufacturer of green care, snow removal and sweeping equipment from North American manufacturers.

Working together with most carrier vehicles and tractor manufacturers, we are able to support you in all your attachment needs.

Whether you are looking for a one off solution or attachments for your entire fleet, METEC can help. Please contact us at **613-678-3957** or sales@metec.ca to find out more.



DISCLAIMER

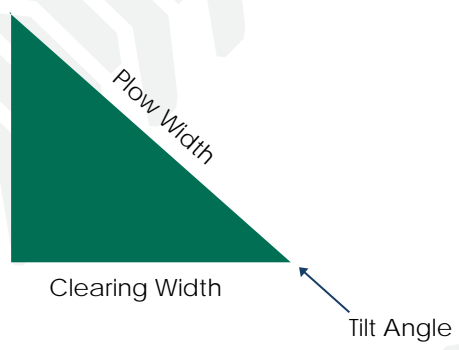
Different tractors may have different requirements. The fields that are blank vary depending on the equipment used and information available. Errors and omissions expected.



CLEARING WIDTH CHART

| Straight (Width of Plow) | | Tilt angle 25° | | Tilt angle 30° | | Tilt angle 35° | |
|--------------------------|------|----------------|------|----------------|------|----------------|------|
| cm | Inch | cm | Inch | cm | Inch | cm | Inch |
| 270 | 105 | 244 | 96.0 | 233 | 91.7 | 221 | 86.8 |
| 250 | 98 | 226 | 88.8 | 216 | 84.8 | 204 | 80.2 |
| 230 | 90 | 208 | 81.5 | 199 | 77.9 | 188 | 73.7 |
| 220 | 86 | 199 | 77.9 | 190 | 74.4 | 180 | 70.4 |
| 210 | 82.5 | 190 | 74.7 | 181 | 71.4 | 172 | 67.5 |
| 200 | 78.7 | 181 | 71.3 | 173 | 68.2 | 163 | 64.5 |
| 183 | 72 | 165 | 65.2 | 158 | 62.3 | 149 | 58.9 |
| 180 | 70.7 | 163 | 64.1 | 155 | 61.2 | 147 | 57.9 |
| 178 | 70 | 161 | 63.4 | 154 | 60.6 | 145 | 57.3 |
| 173 | 68 | 156 | 61.6 | 149 | 58.8 | 141 | 55.7 |
| 168 | 66 | 152 | 59.8 | 145 | 57.1 | 137 | 54.0 |
| 160 | 63 | 145 | 57.0 | 138 | 54.5 | 131 | 51.6 |
| 153 | 60.2 | 138 | 54.6 | 132 | 52.1 | 125 | 49.3 |
| 152 | 59.7 | 137 | 54.1 | 131 | 51.7 | 124 | 48.9 |
| 140 | 55 | 126 | 49.8 | 121 | 47.6 | 114 | 45.0 |
| 127 | 50 | 115 | 45.3 | 109 | 43.3 | 104 | 40.9 |
| 111 | 44 | 100 | 39.8 | 96 | 38.1 | 90 | 36.0 |

FORMULA USED



$$\text{Clearing Width} = \text{Cos (Tilt Angle)} \times \text{Plow Width}$$

Example: 50" Plow Tilt angle 35°
 Clearing Width = Cos (35) x 50 = 40.9"

BUILT TO LAST

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Release the Outdoors, Without the Mess
DB 33, 48, 75, 100
DB 42-10
TRA-M5-091
HPWS

Blowers

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Compact Single Auger Snow Blower
Single Auger Snow Blower
Double Auger Snow Blower
Heavy Duty Snow Blower
Ribbon Blower KFS 650
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| | |
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| | |
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| | |
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| | |
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| | |
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MISCELLANEOUS

COUNTERWEIGHT - WHEEL LOADER

TRA-COUNTERWEIGHT



These counterweights are designed specifically for each tractor model and installed in as little as four hours. The loader arms are removed, allowing for a better view from the cab and an attachment that's much closer to the operator. Counterweights lower the centre of gravity and allow attachments like spreaders to be mounted at the rear. No modifications are required to the factory hydraulics. Three-point hitch attachments can be mounted without an adapter plate. The two independent lifting arms oscillate and are equipped with Oillite bronze bushings for corrosion resistance. They are also spaced for CAT 1 and CAT 2 hitches. Powder-coated for protection against corrosion. Model shown: Wacker Neuson WL32



| TRA-COUNTERWEIGHT | |
|-------------------|---|
| Weight | 2,500 lbs (1,134 kg) |
| Width | 39" (990 mm) |
| Length | 46" (1.17 m) |
| Height | 34" (860 mm) |
| Standard Features | Low Profile, Hydraulic Pickup, No modifications required for installation |
| Hitch Category | CAT I or CAT II |
| Compatibility | Wacker Neuson WL28, WL32, Thaler 3448, Shaffer |
| Options | Custom Colours, 2" Round bar mount |

BUILT TO LAST

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FENDERS



Release the Outdoors, Without the Mess



Our ultra-durable, half-inch belted rubber and powder-coated heavy-duty steel components are designed to withstand even the toughest conditions so you can tackle your toughest tasks. With our custom design, you can be sure of a perfect fit for your tractor model every time. Make your own path!



If you need any additional information regarding our tractor fenders, please don't hesitate to contact us at:

sales@metec.ca or 613-678-3957.

BUILT TO LAST

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DUMP BODY



DB 33, 48, 75, 99, 100



This dump body is specifically engineered and customized for your tractor and needs. Designed to work with a rear-mounted drop or broadcast spreader. With a capacity that is up to three times higher than a rear spreader, this dump box allows you to go longer distances between refills. The joints are fully welded to prevent rust. Powder-coated for protection against any type of corrosion. A water tank can easily be mounted and secured with a strap. The perfect way to safely carry salt, sand, tools, and machinery.



BUILT TO LAST

METAL TECHNOLOGY INC. METEC

| | DB33 | DB48 | DB75 | DB99 | DB100 |
|--------------------------|--|-----------------------|-----------------------|-----------------------|-----------------------|
| Capacity | ~1/2 cu yd (382 ℓ) | ~1/4 cu yd (573 ℓ) | ~1/2 cu yd (382 ℓ) | ~1/4 cu yd (573 ℓ) | ~7/8 cu yd (670 ℓ) |
| Weight | 230 lbs (104 kg) | 340 lbs (154 kg) | 250 lbs (113 kg) | 295 lbs (134 kg) | 315 lbs (143 kg) |
| Overall Width | 38.5" (900 mm) | 43" (1.09 m) | 43" (1.09 m) | 42" (1.07 m) | 50" (1.27 m) |
| Overall Height | 22.5" (570 mm) | 21" (530 mm) | 16" (406 mm) | 20" (510 mm) | 22" (560 mm) |
| Overall Length | 50" (1.27 m) | 62" (1.58 m) | 67" (1.7 m) | 66" (1.68 m) | 68" (1.73 m) |
| Steel Gauge | 11 Gauge | | | | |
| Standard Features | Powder coated, Mild Steel | | | | |
| Options | Custom designed to fit your tractor and application, Stainless Steel | | | | |

*Above dimensions and weights are dependent on the model of tractor being used with. For other models please contact METEC for more details.

COMPACT DUMP BODY



DB42-10



This dump box is specifically engineered and developed with weight reduction in mind. Designed to work with a rear-mounted drop or broadcast spreader. This dump box allows you to go longer distances between refills. The joints are fully welded to prevent rust. Powder-coated for protection against any type of corrosion. The perfect way to safely carry salt, sand, tools, and machinery.



| | DB42-10 |
|-------------------|--|
| Capacity | 8 cubic feet (226.5 l) |
| Weight | 120 lbs (54.4 kg) |
| Overall Width | 43" (1.09 m) |
| Overall Height | 16" (406 mm) |
| Overall Length | 46.5" (1.18 m) |
| Steel Gauge | 14 Gauge |
| Standard Features | Powder coated, Mild Steel |
| Options | Custom designed to fit your tractor and application, Stainless Steel |

*Above dimensions and weights are dependent on the model of tractor being used with. For other models please contact METEC for more details.



STRAIGHT FRAME TRACTOR HARNESS

TRA-M5-091



Designed and built by METEC, these harnesses can mount snowblowers, snowplows, sweepers, ice breakers, and many more attachments to the front of your tractor. Even though the harness is mounted from the front of the tractor, it reaches all the way to the rear axle to provide the most strength and rigidity, so attachments can be mounted without loader arms. Little to no modifications are required to your tractor. It provides a separate PTO drive at the front of the tractor.



STRAIGHT FRAME TRACTOR HARNESS

Standard Features

High Strength Steel, Powder Coated

Hitch Category

2" Round bar Mount, 3 Point Hitch CAT I/ CAT II Universal

Options

PTO Gearbox 540 RPM 6 Spline

Note: 3 Point Hitch and PTO Gearbox require modifications to the tractor frame and drive train. Please inquire.



BUILT TO LAST

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TELESCOPIC PRESSURE WASHER

HPWS



Use this high-pressure washer to get sidewalks, pathways, and roadways clean. When paired with METEC's water tank, it offers a cost-effective solution that is sure to please. Not only can it be used for sidewalks, parking garages, and public areas, but it can also be expanded to clear a one-lane road. The spray nozzles are designed to provide the best coverage with the least amount of liquid. It can be angled up to 30°, so you can reach even the tightest of spaces.



| HPWS | |
|------------------------|---------------------------------------|
| Weight | 350 lbs (158 kg) |
| Clearing Width | 53" - 96" (1.35 - 2.44 m) |
| Closed Width | 56" (1.42 m) |
| Overall Height | 42" (1.07 m) |
| Overall Depth | 50" (1.27 m) |
| Swing Angle | 30° left & right |
| Power Requirements | 25 HP (19 kW) |
| Max Volume | 31.7 GPM (120 l/min) |
| Max Discharge Pressure | 870 PSI (60 Bar) |
| Standard Features | PTO Driven / 540 RPM |
| Hitch Category | CAT I or CAT II |
| Options | LED lights, Swivel casters / 1000 RPM |

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BLOWERS HYDRAULIC & PTO

LARGE SINGLE AUGER BOX BLOWER



SABBL 72, 84 - Hydraulic

Introducing the Large Single Auger Box Blower, a powerful snow removal solution designed for efficiency and safety. Boasting up to an 84" clearing width, low-profile housing, and tall snow cutters, it ensures swift and precise operation in any condition. The direct-drive chute minimizes moving parts for enhanced reliability, while its superior finish guarantees durability against harsh weather. Choose the hydraulic drive option for effortless control and maneuverability. The SABBL is the ultimate companion for winter maintenance tasks.



BUILT TO LAST

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| | SABBL72 | SABBL84 |
|------------------------|---|--------------------|
| Weight | 1,240 lbs (562 kg) | 1,300 lbs (590 kg) |
| Clearing Width | 72" (1.83 m) | 84" (2.13 m) |
| Overall Width | 75" (1.91 m) | 87" (2.21 m) |
| Overall Height | 77" (1.96 m) | |
| Cutting Auger Diameter | 16.2" (413 mm) | |
| Power Requirements | 100 HP (75 kW) | |
| Impeller Diameter | 5 blades 24" x 9" (610 x 229 mm) | |
| Standard Features | Powder coated, Hardox Cutting Edge and Skid Shoes | |
| Hitch Category | 3PH/Skid Steer/MXC | |
| Options | Custom colours available upon request | |



Telescopic Truck Load Chute (optional):

*82" - 116" (2.08 m - 2.95 m) discharge height, hydraulically operated.

COMPACT SINGLE AUGER BOX BLOWER



SABBC 46, 53 - Hydraulic

This compact box blower guarantees effective snow removal while being simple to use and safe to operate. More visibility is made possible by low-profile housing. The number of moving parts is decreased with direct-drive chutes. The impeller comes with 5 blades. Thanks to the superior finish, the blower will last longer while maintaining its new appearance. A covered auger chain prevents dirt and debris from entering.



BUILT TO LAST

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| | SABBC46 | SABBC53 |
|------------------------|---|------------------|
| Weight | 475 lbs (215 kg) | 530 lbs (240 kg) |
| Clearing Width | 46" (1.17 m) | 53" (1.35 m) |
| Overall Width | 46" (1.17 m) | 53" (1.35 m) |
| Overall Height | 50" (1.27 m) | |
| Cutting Auger Diameter | 16" (410 mm) | |
| Chute | Hydraulic with 1 flap | |
| Chute Rotation | 230° - adjustable | |
| Power Requirements | 40 HP (30 kW) | |
| Oil Requirements | 14 GPM (50 l/min) | |
| Impeller Diameter | 5 blades 18 x 5.5" (460 x 140 mm) | |
| Standard Features | Powder coated gray/black, 3/8" AR 400 Skid Shoes and Cutting Edge | |
| Hitch Category | A-Frame, Custom | |
| Options | Custom Colours, Sizes and Mounts Available | |

SINGLE AUGER BOX BLOWER

SABB 50, 60 - Mechanical/Hydraulic



This box blower ensures efficient snow removal combined with easy usability and safe operation. Low-profile housing and tall snow cutters allow for more visibility without sacrificing the cutting height. Direct-drive chute reduces the number of moving parts. The impeller comes in 3 or 5 curved blades depending on your tractor model. The superior finish helps keep the blower looking new and long-lasting. The enclosed auger chain keeps dirt and debris out. Hydraulic drive available.



BUILT TO LAST

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| | SABB50 | SABB60 |
|------------------------|---|--------------------|
| Weight | 1,130 lbs (513 kg) | 1,220 lbs (553 kg) |
| Clearing Width | 50.25" (1.28 m) | 60" (1.52 m) |
| Overall Width | 52" (1.32 m) | 61" (1.55 m) |
| Overall Height | 77" (1.96 m) | |
| Cutting Auger Diameter | 19" (480 mm) | |
| Power Requirements | 40 HP (30 kW) | |
| Oil Requirements | 11/25 GPM (45/95 l/min) - for Hydraulic Version | |
| Impeller Diameter | 5 blades 24"x9" (610x230 mm) | |
| Standard Features | Powder coated yellow/orange, 540/1000 rpm gearbox, Hardox Cutting Edge, Skid Shoes | |
| Hitch Category | CAT I or CAT II | |
| Options | Truck load chute, Custom colours, Quick Attach Plate, Telescopic Chute, Hardox Chute, Hardox Impeller, 4140 Hardened or Hardox Adjustable Steel Skid Shoes, Carbide Cutting Edge, Hydraulic Drive, Custom Sizes Available | |



Telescopic Truck Load Chute (optional):

*82" - 116" (2.08 m - 2.95 m) discharge height, hydraulically operated.

DOUBLE AUGER BOX BLOWER

SB 44, 50, 53, 60, 72 - Mechanical/Hydraulic



This classic double auger snowblower can fit most tractors over 40 HP. It's ideal for routine snow removal tasks, such as clearing sidewalks and parking lots, or loading trucks during snow clearing operations. With AR 400 skid shoes and cutting edges, the blower will get even the toughest jobs done. The double-auger design allows you to cut through big snowbanks with ease. The quick disconnect chute makes it simple to clean and maintain. Hydraulic drive available.



| | SB44 | SB50 | SB53 | SB60 | SB72 |
|-------------------------------|--|-------------------|-------------------|-------------------|-------------------|
| Weight | 760 lbs (344 kg) | 1022 lbs (463 kg) | 1062 lbs (482 kg) | 1102 lbs (500 kg) | 1187 lbs (538 kg) |
| Clearing Width | 44" (1.12 m) | 50" (1.27 m) | 53" (1.35 m) | 60" (1.52 m) | 72" (1.83 m) |
| Overall Width | 44" (1.12 m) | 50" (1.27 m) | 53" (1.35 m) | 60" (1.52 m) | 72" (1.83 m) |
| Overall Height | 76" (1.93 m) | | | | |
| Cutting Auger Diameter | 15" (380 mm) | | | | |
| Power Requirements | 40 HP (30 kW) | | | 60 HP (45 kW) | |
| Oil Requirements | 11/25 GPM (45/95 l/min) - for Hydraulic Version | | | | |
| Impeller Diameter | 3 blades 24" x 8" (600 x 200 mm) | | | | |
| Standard Features | Powder coated orange, 540 and 1000 rpm gearbox, Hardox skid shoes & cutting edge | | | | |
| Hitch Category | CAT I or CAT II | | | | |
| Options | LED working lights, Truck load chute 60" (1.5 m), Custom colours, 5 Blade impeller | | | | |



Telescopic Truck Load Chute (optional):

*82" - 116" (2.08 m - 2.95 m) discharge height, hydraulically operated.

BUILT TO LAST

METAL TECHNOLOGY INC.



HEAVY DUTY SNOW BLOWER

HDSB60



This heavy-duty double auger snowblower can fit any tractor over 60 HP. It's ideal for routine snow removal tasks, especially for loading trucks during snow clearing operations. It can withstand the toughest winters and large snowfalls. AR 400 skid shoes and cutting edges mean the blower will get even the toughest jobs done. Direct drive chute reduces the number of moving parts. The double-auger design, equipped with a four-blade impeller, allows you to cut through big snowbanks without any problems.



| HDSB60 | |
|------------------------|--|
| Weight | 1,187 lbs (538 kg) |
| Clearing Width | 60" (1.52 m) |
| Overall Width | 60" (1.52 m) |
| Overall Height | 76" (1.93 m) |
| Cutting Auger Diameter | 15" (380 mm) |
| Power Requirements | 60 HP (45 kW) |
| Impeller Diameter | 5 blades 28" x 8" (710 x 200 mm) |
| Standard Features | Powder coated orange, 540 and 1000 rpm gearbox, Hardox skid shoes & cutting edge |
| Hitch Category | CAT I or CAT II |
| Options | LED working lights, Truck load chute 60" (1.50 m), Custom colours |

BUILT TO LAST

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RIBBON BLOWER



KFS 650 - 1300, 1440, 1600



KAHLBACHER Ribbon Blower, the ultimate snow-clearing solution. With a throwing range of up to 82 feet (25 meters) and the option of PTO or hydraulic systems, this blower efficiently handles snow and ice. Its center-driven design ensures reliability, while hydraulic chute rotation allows precise control. Built tough with a replaceable wear plate and automatic overload protection, the Ribbon Blower guarantees durability and smooth operation. Choose from various chute options to customize your snow-clearing setup.

BUILT TO LAST

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| | KFS 650 - 1300 | KFS 650 - 1440 | KFS 650 - 1600 |
|------------------------|---|-------------------------|--------------------|
| Weight | 992 lbs (450 kg) | 1,036 lbs (470 kg) | 1,091 lbs (495 kg) |
| Clearing Width | 51" (1.30 m) | 57" (1.44 m) | 63" (1.60 m) |
| Clearing Height | | 39" (1 m) | |
| Cutting Auger Diameter | | 26" (650 mm) | |
| Power Requirements | | 45 - 72 HP (33 - 54 kW) | |
| Impeller Diameter | | 24" (600 mm) | |
| Throwing Range | | 82' (25 m) | |
| Type | | PTO or Hydraulic | |
| Standard Features | Centre Driven Design, Hydraulic chute rotation, Changeable Wear Plate, Automatic Overload Protection | | |
| Hitch Category | 3 Point Hitch (Custom options available) | | |
| Options | Larger Sizes Available, Custom colours, Chute options: Ejection, Telescopic, Loading, Chute Extension | | |

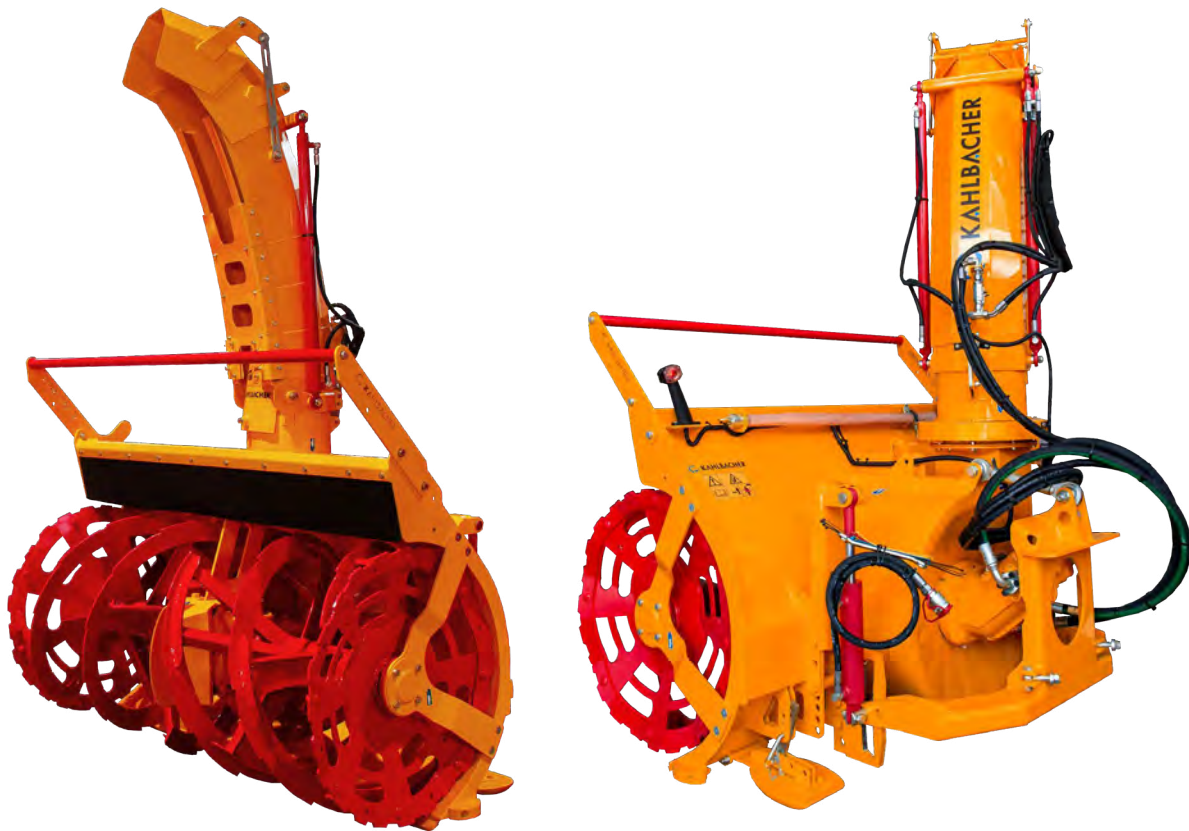
RIBBON BLOWER



KFS 750L - 1350, 1500, 1800



KAHLBACHER KFS 750 L, a robust solution crafted to tackle even the most demanding snow-clearing missions. Engineered as the older brother of the KFS 650, this machine boasts superior clearing capabilities while maintaining impressively low axle loads. Designed for reliability in the face of winter's challenges, the KFS 750 L stands as your unwavering partner for effortlessly cleaning snowy terrain.



| | KFS 750L - 1350 | KFS 750L - 1500 | KFS 750L - 1800 |
|------------------------|--|-------------------------|--------------------|
| Weight | 1,113 lbs (505 kg) | 1,146 lbs (520 kg) | 1,191 lbs (540 kg) |
| Clearing Width | 53" (1.35 m) | 59" (1.50 m) | 71" (1.80 m) |
| Clearing Height | | 43" (1.10 m) | |
| Cutting Auger Diameter | | 30" (750 mm) | |
| Power Requirements | | 60 - 95 HP (45 - 71 kW) | |
| Impeller Diameter | | 26" (670 mm) | |
| Throwing Range | | 98' (30 m) | |
| Type | | PTO or Hydraulic | |
| Standard Features | Centre Driven Design, Hydraulic chute rotation, Changeable Wear Plate, Automatic Overload Protection, Wear Ring w/ Serrated Edge | | |
| Hitch Category | 3 Point Hitch (Custom options available) | | |
| Options | Larger Sizes Available, Custom colours, Chute options: Ejection, Telescopic, Loading, Chute Extension | | |

BUILT TO LAST



RIBBON BLOWER



KFS 750 - 1500, 2200, 2500



Designed for versatility, the KFS 750 excels across diverse carrier vehicles, boasting robust construction for unparalleled durability in demanding winter maintenance tasks. With impressive snow throwing reach up to 98 feet (30 meters), adaptable power choices, center-driven design, hydraulic chute rotation, replaceable wear plate, automated overload protection, and diverse chute selection, it ensures efficient and precise snow clearing with minimal maintenance.



| | KFS 750 - 1500 | KFS 750 - 2200 | KFS 750 - 2500 |
|------------------------|--|---------------------------|--------------------|
| Weight | 1,323 lbs (600 kg) | 1,698 lbs (770 kg) | 1,918 lbs (870 kg) |
| Clearing Width | 59" (1.5 m) | 87" (2.2 m) | 98" (2.5 m) |
| Clearing Height | | 43" (1.1 m) | |
| Cutting Auger Diameter | | 30" (750 mm) | |
| Power Requirements | | 80 - 140 HP (59 - 103 kW) | |
| Impeller Diameter | | 30" (750 mm) | |
| Throwing Range | | 98' (30 m) | |
| Type | | PTO or Hydraulic | |
| Standard Features | Centre Driven Design, Hydraulic chute rotation, Changeable Wear Plate, Automatic Overload Protection, Wear Ring w/ Serrated Edge | | |
| Hitch Category | 3 Point Hitch (Custom options available) | | |
| Options | Larger Sizes Available, Custom colours, Chute options: Ejection, Telescopic, Loading, Chute Extension | | |

BUILT TO LAST

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HYDRAULIC RIBBON BLOWER - BASIC

L 1200, 1300, 1400



Ideal for lower horsepower tractors and skid steers. Thanks to its compact dimensions, it can be used in places where space is restricted and the clearing of snow would be impossible using standard equipment. The augers are made with a serrated edge to cut through hard-packed snow and ice. Adjustable skid shoes allow you to adjust the height of the cutting edge to save blowing gravel off of the pathway. Hydraulic chute rotation and deflector adjustment allow you to make adjustments without leaving the tractor cab.



| | L 1200 | L 1300 | L 1400 |
|-------------------------------|--|---------------------------|---------------------------|
| Weight | 485 lbs (220 kg) | 529 lbs (240 kg) | 562 lbs (255 kg) |
| Clearing Width | 47" (1.2 m) | 51" (1.3 m) | 55" (1.4 m) |
| Overall Width | 48" (1.22 m) | 52" (1.32 m) | 65" (1.42 m) |
| Intake Height | 27.6" (700 mm) | | |
| Overall Height | 66" (1.69 m) | | |
| Cutting Auger Diameter | 16" (400 mm) with ice-breaker | | |
| Oil Requirements | 10.5/16 GPM (40/60 ℓ/min) | 12/18.5 GPM (45/70 ℓ/min) | 13/18.5 GPM (50/70 ℓ/min) |
| Impeller Diameter | 16" (400 mm) | | |
| Standard Features | Reinforced frame, cast iron gearbox, auger with ice breaker, hydraulic chute rotation, hydraulic chute deflector adjustment. | | |
| Hitch Category | Mounting plate or similar connection | | |
| Options | Fully-adjustable chute in galvanized iron, electric chute rotation, electric chute deflector, vertical floating suspension | | |

BUILT TO LAST

METAL TECHNOLOGY INC.





PLOWS

COMPACT FOLDING V PLOW



FVPC47



METEC Compact Folding V Plow, perfect for navigating tight spaces with ease. Built with AR 400 cutting edges and adjustable skid shoes for durability and adaptability. Offering five blade positions for versatile snow management, it operates with just two hydraulic circuits. With four independent trip edges and hydraulic shock absorption, it ensures stability and smooth operation, even when encountering obstacles. Crafted with a durable polyurethane nose piece and rubber compression springs for long-lasting performance.



BUILT TO LAST

METAL TECHNOLOGY INC.



FVPC47

| | |
|--------------------|---|
| Weight | 350 lbs (159 kg) |
| Clearing Width | 47" (1.19 m) |
| ∨ Clearing Width | 40" (1.02 m) |
| ∧ Clearing Width | 40" (1.02 m) |
| Overall Width | 47" (1.19 m) |
| Overall Height | 33.5" (850 mm) |
| Mouldboard Height | 30" (760 mm) / 11 gauge |
| Swing Angle | 30° |
| Power Requirements | 25 HP (18 kW) |
| Cutting Edges | x2 5.5" x 1/2" (140 x 10 mm) |
| Standard Features | Hydraulic adjustment of plow blades, 5 positions, powder coated paint |
| Hitch Category | A-Frame |
| Options | LED working lights, Curb wear block, Marker flags, Custom colours, Other sizes & hitches available, please inquire. |

FOLDING V PLOW



FVPM 55, 61, 66, 71



This folding "V" plow lets you navigate with ease around park benches, light poles, fire hydrants, and other obstacles. Carbide cutting edges and adjustable skid shoes reduce wear and extend component life. Scoop, push, and pile snow thanks to the seven possible blade positions that require only two hydraulic circuits and one case drain. Dual trip edges with coil springs and hydraulic shock absorption keep the plow stable and running smoothly over obstacles.



BUILT TO LAST

METAL TECHNOLOGY INC.



| | FVPM55 | FVPM61 | FVPM66 | FVPM71 |
|--------------------|---|------------------|------------------|------------------|
| Weight | 560 lbs (254 kg) | 575 lbs (261 kg) | 590 lbs (268 kg) | 900 lbs (408 kg) |
| Clearing Width | 55" (1.40 m) | 60" (1.52 m) | 66" (1.68 m) | 70" (1.78 m) |
| ∨ Clearing Width | 48" (1.22 m) | 52" (1.32 m) | 58" (1.47 m) | 61" (1.55 m) |
| ∧ Clearing Width | 48" (1.22 m) | 52" (1.32 m) | 58" (1.47 m) | 61" (1.55 m) |
| Overall Width | 55" (1.40 m) | 60" (1.52 m) | 66" (1.68 m) | 70" (1.78 m) |
| Overall Height | 33.5" (850 mm) | | | |
| Mouldboard | 30" (760 mm) height / 11 gauge | | | |
| Swing Angle | 30° | | | |
| Power Requirements | 35 HP (26 kW) | 40 HP (30 kW) | | 80 HP (60 kW) |
| Cutting Edges | Carbide x4 5.5" x 3/4" (140 x 20 mm) | | | |
| Standard Features | Hydraulic adjustment of plow blades, 7 positions, powder-coated paint | | | |
| Hitch Category | CAT I or CAT II | | | |
| Options | Caster wheels, Curb wear block, Oscillation, Marker flags, Custom colours, Other sizes available, please inquire. | | | |

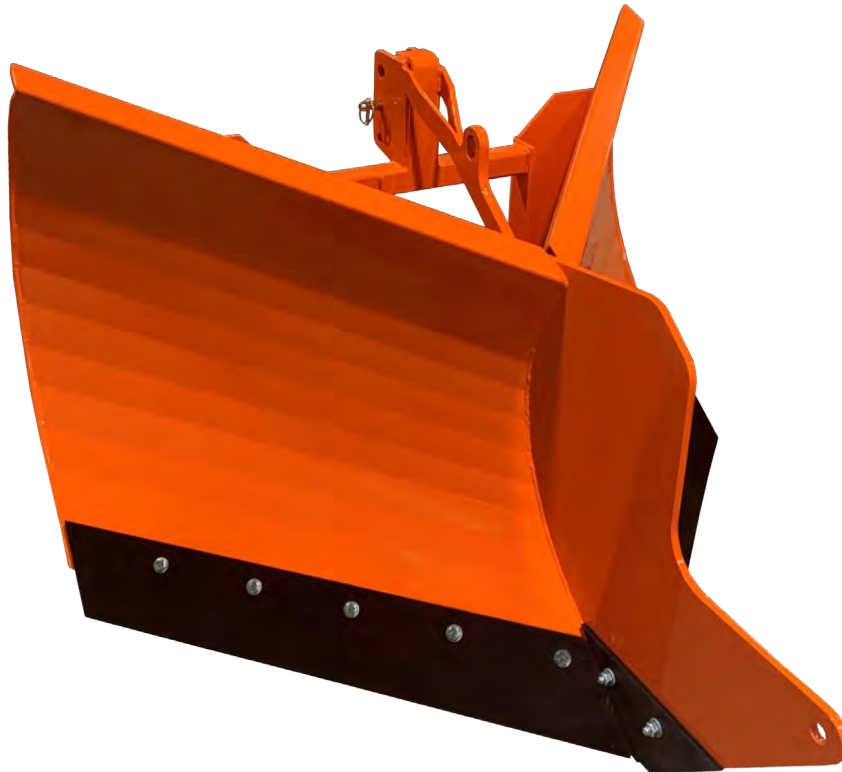
FIXED ANGLE PLOW



FAP 50, 60



An economical plow design that's ideal for most tractors over 40 HP. The AR 400 cutting edges, nose piece, and adjustable skid shoes help extend the life of your cutting edges. The heavy-duty fully welded steel frame assures a strong and solid construction, so you can plow through the thickest snow. There are no mechanical or moving parts, and this model is sure to fit your budget!



| | FAP50 | FAP60 |
|---------------------|--|------------------|
| Weight | 300 lbs (136 kg) | 342 lbs (155 kg) |
| Clearing Width | 50" (1.27 m) | 60" (1.52 m) |
| Overall Width | 50" (1.27 m) | 60" (1.52 m) |
| Overall Height | 38" (970 mm) | |
| Mouldboard Height | 30" (760 mm) | |
| Blade Angling (deg) | 40° | |
| Power Requirements | 40 HP (30 kW) | |
| Cutting Edges | Rubber, UHMW, Mild steel, Stainless steel, Corundum, PU, Vulcalon, Carbide, Hardox | |
| Standard Features | AR 400 cutting edge, skid shoes | |
| Hitch Category | CAT I or CAT II | |
| Options | Curb wear block, Marker flags, Custom colours. Other sizes available please inquire. | |

BUILT TO LAST



COMPACT ANGLE PLOW



APC 48, 55, 60



With weight reduction in mind this angle plow is simple and ideal for snow removal operations in urban areas, such as sidewalks and parking areas. The hydraulic relief valve prevents damage to the hydraulics when sudden impact or shock occurs. The cylinder bump stops prevent the cylinder from contracting and hitting the cylinder base. Made with a one-piece cutting edge designed with a full trip edge ensures unbeatable durability and strength. Offers up to a 30° angle that can be hydraulically or mechanically operated.



| | APC48 | APC55 | APC60 |
|-----------------------|--|------------------|------------------|
| Weight | 315 lbs (143 kg) | 358 lbs (162 kg) | 368 lbs (167 kg) |
| Clearing Width | 48" (1.22 m) | 55" (1.40 m) | 60" (1.52 m) |
| Clearing Width at 30° | 41.6" (1.06 m) | 47.6" (1.21 m) | 52" (1.32 m) |
| Overall Width | 49.5" (1.26 m) | 56.5" (1.44 m) | 61.5" (1.56 m) |
| Overall Height | 23" (585 mm) | | |
| Mouldboard Height | 21.5" (545 mm) | | |
| Swing Angle | 30° | | |
| Cutting Edges | Rubber, UHMW, Mild steel, Stainless steel, Corundum, PU, Vulcalon, Carbide, AR 400 | | |
| Power Requirements | 20 HP (15 kW) | | |
| Standard Features | UHMW cutting edge, Hydraulic angling, Oscillation | | |
| Hitch Category | A Frame, Custom available | | |
| Options | Marker flags, Manual angling of blade, Custom colours, liquid paint. Other sizes available please inquire. | | |

BUILT TO LAST

METAL TECHNOLOGY INC.



3 POINT HITCH ANGLE PLOW

AP 50, 55, 60, 72



Ideal for snow removal operations in urban areas, such as sidewalks and parking areas. The hydraulic relief valve prevents damage to the hydraulics when sudden impact or shock occurs. The cylinder bump stops prevent the cylinder from contracting and hitting the cylinder base. Made with a two-piece AR 400 cutting edge ensures unbeatable durability and strength. Offers up to a 30° angle that can be hydraulically or mechanically operated. Two trip edges keep the plow steady when hitting obstacles.



| | AP50 | AP55 | AP60 | AP72 |
|------------------------------|---|------------------|------------------|------------------|
| Weight | 525 lbs (240 kg) | 550 lbs (250 kg) | 575 lbs (261 kg) | 720 lbs (328 kg) |
| Clearing Width | 50" (1.27 m) | 55" (1.40 m) | 60" (1.52 m) | 72" (1.83 m) |
| Clearing Width at 30° | 43.3" (1.09 m) | 47.6" (1.21 m) | 52" (1.32 m) | 62.3" (1.58 m) |
| Overall Width | 50" (1.27 m) | 55" (1.40 m) | 60" (1.52 m) | 72" (1.83 m) |
| Overall Height | 36" (920 mm) | | | |
| Mouldboard Height | 27" (680 mm) | | | |
| Swing Angle | 30° | | | |
| Cutting Edges | Rubber, UHMW, Mild steel, Stainless steel, Corundum, PU, Vulcalon, Carbide, AR 400 | | | |
| Power Requirements | 40 HP (30 kW) - 93 HP (70 kW) | | | |
| Standard Features | AR 400 cutting edge, hydraulic angling, rubber deflector | | | |
| Hitch Category | CAT I or CAT II | | | |
| Options | Marker flags, Manual angling of blade, Oscillation, Custom colours, liquid paint. Other sizes available please inquire. | | | |

BUILT TO LAST

METAL TECHNOLOGY INC.



OSCILLATING ANGLE PLOW



AP 60



This new and improved plow design is sure to impress! The 6° gravity oscillation requires no cylinders or springs. The cylinder bump stops prevent the cylinder from contracting and hitting the cylinder base. The hydraulic relief valve prevents damage to the hydraulics when sudden impact or shock occurs. With a one-piece cutting edge, the replacement process is a breeze. Thanks to the AR 400 curb guards and tapered mouldboard sides, your plow is protected and snowbanks are cut straight. The parking stands provided offer convenient parking and storage.



| AP60 | |
|-----------------------|---|
| Weight | 635 lbs (288 kg) |
| Clearing Width | 61" (1.55 m) |
| Clearing Width at 28° | 53.9" (1.37 m) |
| Overall Width | 61" (1.55 m) |
| Mouldboard Height | 28" (710 mm) |
| Swing Angle | 28° |
| Cutting Edges | Mild steel standard |
| Power Requirements | 40 HP (30 kW) |
| Standard Features | Oscillation 6°, Cylinder stops, one piece cutting edge, AR400 curb guards and sides, Collapsible spring guides, Adjustable parking legs, relief valve for cylinders |
| Hitch Category | CAT I, CAT II, 2" Ø Roundbar, Custom available |
| Options | Hardened blade, Carbide blade, Custom colours |

BUILT TO LAST



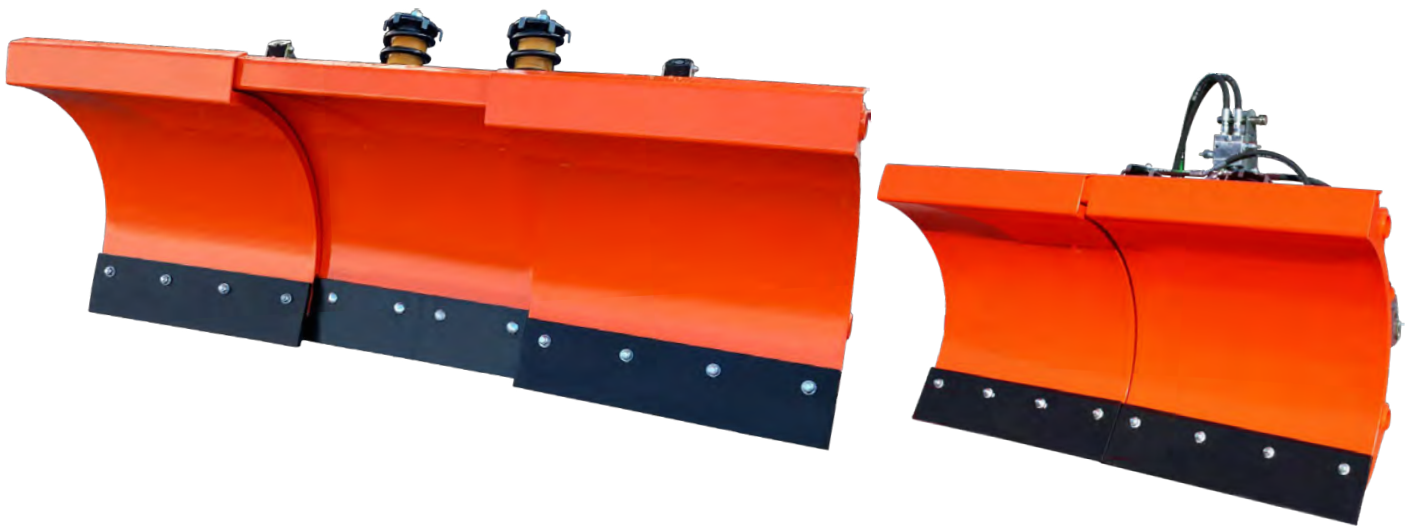
TELESCOPIC ANGLE PLOW



AP50-12



New telescopic plow design. Plows from 50" to 72" when fully expanded. Independently control wings on nylon blocks featuring a full trip design to insure smooth operation. Custom sizes available. The cylinder bump stops prevent the cylinder from contracting and hitting the cylinder base. Made with a three-piece AR 400 cutting edge ensures unbeatable durability and strength. Offers up to a 30° angle that can be hydraulically or mechanically operated. One trip edge keeps the plow intact when hitting obstacles.



| AP50-12 | |
|-----------------------|--|
| Weight | 900 lbs (408 kg) |
| Clearing Width | 50-72" (1.27-1.83 m) |
| Clearing Width at 28° | 44-64" (1.12-1.62 m) |
| Overall Width | 50-72" (1.27-1.83 m) |
| Mouldboard Height | 29" (740 mm) |
| Swing Angle | 28° |
| Cutting Edges | Mild steel standard, x4 edges 1/2" x 6" |
| Power Requirements | 40 HP (30 kW) |
| Standard Features | Cylinder stop, Relief valve, Wings controlled independently, Full trip design, Nylon blocks to guide wings |
| Hitch Category | CAT 1, CAT 2, CAT 2 with lifting balls, Custom mounts available (2" Roundbar, Skid steer, A frame) |
| Options | Hardened Blade, Carbide Blade, Caster Wheels, Custom Colours & Sizes |

BUILT TO LAST



HEAVY DUTY ANGLE PLOW



AP60-14, 15, 16



This Heavy-Duty Angle Plow is ideal for snow removal operations in urban areas. The hydraulic relief valve prevents damage to the hydraulics when sudden impact occurs. Designed with reinforced moldboard and angled edges for a straighter cut through snowbanks. A single carbide cutting edge ensuring unbeatable durability and strength.



| | AP60-14, 15, 16 |
|-----------------------|--|
| Weight | ~750 lbs (340 kg) |
| Clearing Width | 60" (1.52 m) |
| Clearing Width at 30° | 52" (1.32 m) |
| Overall Height | 36" (920 mm) |
| Mouldboard Height | 27" (680 mm) |
| Swing Angle | 30° |
| Cutting Edges | 3/4" Carbide |
| Power Requirements | 40 HP (30 kW) – 93 HP (70 kW) |
| Standard Features | Cylinder stops, one piece cutting edge, AR400 curb guards and sides, Adjustable parking legs, Relief valve for cylinders |
| Hitch Category | CAT I, CAT II, 2" Ø Roundbar, Custom available |
| Options | Custom colours |

BUILT TO LAST

METAL TECHNOLOGY INC.





SPREADERS

3PH DROP SPREADER



DS44-3PH



The METEC 3PH Drop Spreader is built for serious winter work on sidewalks, paths and tight-access areas. Its rugged hydraulic-driven design delivers precise, efficient material placement with no waste, making it a favorite for municipal and commercial crews. With a 1/2 cu yd (382 ℓ) hopper and a 40" (1 m) drop width, it's sized right for compact tractors without sacrificing performance. Pair it with the optional IQ-100 touchscreen control system for advanced rate control and remote diagnostics.



DS44-3PH

| | |
|------------------------|-------------------------------|
| Capacity | 1/2 cu yd (382 ℓ) |
| Weight | 430 lbs (195 kg) |
| Overall Length | 35.5" (0.9 m) |
| Overall Width | 45.8" (1.16 m) |
| Overall Height | 34.8" (0.88 m) |
| Spreading Width | 40" (1.02 m) |
| Hydraulic Requirements | 15 – 61 ℓ/min. / 4 – 16 GPM |
| Type | Hydraulic Driven |
| Standard Features | Hydraulic Flow Control Valve |
| Hitch Category | CAT I & CAT II |
| Options | IQ100 Spreader Control System |



IQ-100 Compact Spreader Control System (optional)

The IQ-100 is a compact spreader control system for smaller vehicles, featuring a 7-inch touchscreen, self-diagnostics, and remote troubleshooting via a mobile app and Bluetooth.

BUILT TO LAST

METEC METAL TECHNOLOGY INC.

TOW BEHIND SPREADER



TBS48



METEC's Tow Behind Spreader is the ultimate spreading solution. With a 1 cu yd capacity, it reduces distance between refills. Featuring a 39.5" (1 m) spreading width, it effectively covers a larger working area in less time. Equipped with hydraulic surge brakes, agitator and adjustable spreading volume offering precise control. Built for durability with anti-friction panels to prevent clogging and lockable but easy-to-open grate retainers. Easily attached with an adjustable pintle hitch. Experience unmatched spreading efficiency with the TBS48 by METEC.



BUILT TO LAST

METEC METAL TECHNOLOGY INC.

TBS48

| | |
|-------------------|--|
| Capacity | 1 cu yd (800 ℓ) |
| Weight | 1,600 lbs (726 kg) |
| Hopper Width | 48" (1.2 m) |
| Spreading Width | 39.5" (1 m) |
| Overall Height | 46" (1.1 m) |
| Hitch Category | Pintle Hook, adjustable from 20" - 30" (508 mm - 762 mm) height |
| Standard Features | Hydraulic surge breaks, Single auger agitator, Adjustable spread volume/spring tension, Anti-friction panels in hopper, Adjustable hydraulic flow, Easy to open and lockable grate retainers |



IQ-100 Compact Spreader Control System (optional)

The IQ-100 is a compact spreader control system for smaller vehicles, featuring a 7-inch touchscreen, self-diagnostics, and remote troubleshooting via a mobile app and Bluetooth.

COMPACT DROP SPREADER



DSC 40



This lightweight spreader is ideal for sanding or salting sidewalks and parking areas. Equipped with turn signals, brake, and backup lights for safety. Allows you to control the material flow rate effortlessly and manually. Hydraulically driven, the spreader is very easy to install and operate. The spreader is durable and has a low hydraulic requirement. The three-point hitch or skid steer mount ensures it'll fit on most tractors.



BUILT TO LAST

METAL TECHNOLOGY INC.



| | DSC40 |
|--------------------|--|
| Weight | 320 lbs (145 kg) |
| Capacity | 4 cu ft (113 ℓ) |
| Overall Width | 40" (1.02 m) |
| Overall Height | 30" (762 mm) |
| Overall Depth | 15.5" (394 mm) |
| Spreading Width | 36" (914 mm) |
| Power Requirements | 30 HP (22.4 kW) |
| Type | Hydraulic Driven |
| Standard Features | Mount for storage legs, Spill protector/enhancer |
| Hitch Category | Custom to MIC 42 |
| Options | Rear LED working lights, Tarp/Cover, Storage legs, Brine Spray Kit |



IQ-100 Compact Spreader Control System (optional)

The IQ-100 is a compact spreader control system for smaller vehicles, featuring a 7-inch touchscreen, self-diagnostics, and remote troubleshooting via a mobile app and Bluetooth.

Brine Spray Kit (optional):



DROP SPREADER



DS 40, 44, 60



This spreader is ideal for sanding or salting sidewalks and parking areas. Equipped with turn signals and backup lights for safety. Allows you to effortlessly and manually control the material flow rate. Hydraulically driven, the sander is very easy to install and operate. The spreader is durable and has a low hydraulic requirement. The three-point hitch or skid steer mount ensures it'll fit on most tractors.



| | DS40 | DS44 | DS44 | DS60 |
|--------------------|--|-------------------|-------------------|-------------------|
| Capacity | 1/3 cu yd (255 ℓ) | 1/2 cu yd (382 ℓ) | 1/3 cu yd (255 ℓ) | 3/4 cu yd (573 ℓ) |
| Weight | 350 lbs (159 kg) | 430 lbs (195 kg) | 360 lbs (163 kg) | 554 lbs (251 kg) |
| Overall Width | 40" (1.02 m) | 44" (1.12 m) | | 60" (1.52 m) |
| Overall Height | 30.5" (770 mm) | 36" (920 mm) | 37" (940 mm) | 36" (920 mm) |
| Overall Depth | 16" (410 mm) | 22" (560 mm) | 16" (410 mm) | 22" (560 mm) |
| Spreading Width | 36" (910 mm) | 40" (1.02 m) | | 56" (1.42 m) |
| Power Requirements | 40 HP (30 kW) | | | |
| Type | Hydraulic Driven | | | |
| Standard Features | Lights, Mount for storage legs | | | |
| Hitch Category | CAT I or CAT II | | | CAT II |
| Options | Rear LED working lights, Tarp/Cover, Storage legs, Spill protector/enhancer, Brine Spray Kit | | | |



IQ-100 Compact Spreader Control System (optional)

The IQ-100 is a compact spreader control system for smaller vehicles, featuring a 7-inch touchscreen, self-diagnostics, and remote troubleshooting via a mobile app and Bluetooth.

Brine Spray Kit (optional):



BUILT TO LAST

METAL TECHNOLOGY INC.



BROADCAST SPREADER



BC 44, 60



Looking to cover sidewalks, pathways, roadways, and parking areas? This spreader is for you! Broadcast sand or salt from 3' to 25' (910 - 7,620 mm). The engineered stainless-steel spinner ensures the material is spread evenly across the whole surface. You can also adjust the spread based on your working area. Equipped with turn signals and backup lights for safety. Because it's hydraulically driven, the sander is very easy to install and operate. The three-point hitch or skid steer mount ensures it'll fit on most tractors.



| | BC44 | BC60 |
|--------------------|--|-------------------|
| Capacity | 1/2 cu yd (382 ℓ) | 3/4 cu yd (573 ℓ) |
| Weight | 460 lbs (209 kg) | 554 lbs (251 kg) |
| Overall Width | 44" (1.12 m) | 60" (1.52 m) |
| Overall Height | 36" (920 mm) | |
| Impeller Diameter | 14" (360 mm) | |
| Spreading Distance | 36-300" (910 - 7,620 mm) | |
| Power Requirements | 40 HP (30 kW) | |
| Type | Hydraulic Driven | |
| Standard Features | Lights, Mount for storage legs | |
| Hitch Category | CAT I or CAT II | |
| Options | Rear LED working lights, Tarp/Cover, Storage legs, Spill protector/enhancer, Brine Spray Kit | |



IQ-100 Compact Spreader Control System (optional)

The IQ-100 is a compact spreader control system for smaller vehicles, featuring a 7-inch touchscreen, self-diagnostics, and remote troubleshooting via a mobile app and Bluetooth.

Brine Spray Kit (optional):



BUILT TO LAST
METAL TECHNOLOGY INC.
METEC

BROADCAST SPREADER



Solid XG 1200, 1600, 2000



SOLID XG is a compact spreader designed for precise gritting and salt spreading in narrow areas like roads and footpaths. It features dry aggregate hoppers (0.6 to 1.5 m³) and liquid tanks (300, 400, and 500 l). The auger conveyor system ensures efficient spreading by preventing larger material lumps. Ideal for fine salt or stone granules, it allows mixing with chloride solutions using a pre-wetting system. Controlled by EPOS units, it provides precise spreading, travel-dependent application, asymmetrical pattern setting, and automated GPS spreading. Various mounting options are available based on the drive vehicle type.



| | XG 1200 | XG 1600 | XG 2000 |
|----------------------|---|---|---|
| Dry Hopper Capacity | 0.8 – 1 cu yd (0.6 – 0.8 m ³) | 1 – 2 cu yd (0.8 – 1.5 m ³) | 1.3 – 2 cu yd (1.0 – 1.5 m ³) |
| Liquid Tank Capacity | 79.6 US G (300 l) | 105.7 US G (400 l) | 132.1 US G (500 l) |
| Spreading Width | 39" – 236" (1 – 6 m) | | |
| Control Unit | EPOS 5 - Fully dependent spreading, adjustment of spreading asymmetry image and control of spreading through feedback connections. | | |
| Mounting | Custom options available | | |
| Standard Features | Safety Grid and Cover | | |
| Options | Control units EPOS 10 and EPOS 30, Pre-wetting system, transport system extension, sensors and cameras for spreading control, ARMS system, tarpaulins, access platform, storage legs, work lights and rotating lights, graphic markings, custom colours | | |

BUILT TO LAST

METAL TECHNOLOGY INC.



BRINE SPREADER



LIQUID S 0.65, 1.5



LIQUID is a brine spreader crafted to be compatible with compact tractors, pickup trucks, and wheel loaders (in its towable form). Tank capacities are adjustable, depending on the mounting space available. It functions as a user-friendly attachment, operable with EPOS 5, 10, and 30 control units, enabling customization for spreading to the left, right, or evenly on both sides.



BUILT TO LAST

METAL TECHNOLOGY INC.



| | LIQUID S 0.65 | LIQUID S 1.5 | ADD-ONS |
|-----------------|--|--------------------|--|
| Capacity | 171 US G (650 ℓ) | 396 US G (1,500 ℓ) | - |
| Spreading Width | Fixed width 79" (2 m) | | Variable Width 79" - 236" (2 - 6 m) |
| Brine Pump | 26 US G/min (100 ℓ/min) | | 53 US G/min (200 ℓ/min) |
| Control Unit | EPOS 5 | | EPOS 10, EPOS 30 |
| Mounting | Custom options available | | |
| Options | Adjustable Storage Legs, Lifting Jacks, Pressure hose (32.8 ft / 10 m) with nozzle for manual de-icing | | |

* Add-ons Variable Width only works with 200 ℓ pump and EPOS 10 or 30.

**Add-ons EPOS 10 or 30 are required for asymmetrical/variable spreading.

3PH SPREADER



TRP 0.4, 0.65, 1.0



TRP is a tractor-mounted spreader, available in 0.4 to 1.5 m³ and up to 500 litres of brine. Intended for tractors used in winter service, the TRP spreader is operated through the tractor's hydraulic system or with its own dedicated system. Self-loading hopper is also an option for effortless, safe and easy loading. Robust construction and minimal maintenance requirements make TRP an industry leading addition to every tractor during the winter months. Using EPOS 5 to 30, spreading width, dosage, tracking and parameters is at the touch of your fingertips.



BUILT TO LAST

METEC METAL TECHNOLOGY INC.

| | TRP 0.4 | TRP 0.65 | TRP 1.0 |
|--------------------------------|--|----------------------------------|--------------------------------|
| Capacity | 4.7 cu yd (0.4 m ³) | 7.6 cu yd (0.65 m ³) | 11.8 cu yd (1 m ³) |
| Overall Width | 53" (1.35 m) | 65" (1.65 m) | 81" (2.06 m) |
| Overall Height | 51" (1.30 m) | 56" (1.42 m) | 60" (1.52 m) |
| Overall Length | 43" (1.09 m) | 47" (1.19 m) | 48" (1.22 m) |
| Spreading Width | 39" - 236" (1 - 6 m) | | |
| Ground to Hook Distance | 14" - 26" (360 - 650 mm) | 24" - 36" (600 - 915 mm) | |
| Control Unit | EPOS 1 | | |
| Mounting | 3 Point-Hitch | | |
| Options | EPOS 5 Control Unit, Self-loading mechanism, Automation sensors, GPS speed sensor, work and rotating lights, Galvanized tank, Stainless steel tank, Tarpaulin cover, Protective mesh cover | | |



SWEEPERS PTO & HYDRAULIC

PICKUP SWEEPER



PS60



METEC's Pickup Sweeper is a versatile solution ideal for site cleanup, dust suppression, road construction and airport maintenance, it streamlines tasks and reduces labour expenses. Efficiently cleans parking lots, sidewalks and warehouses. Powered by a hydraulic motor, its brushes flick dirt and debris into a collection bucket. Standard features include AR 400 cutting edges, easily adjustable broom height and lifting hooks, with compatibility for various hitch setups. Optional extras like caster wheels, wet kit, and side brush enhance functionality.



| | PS60 |
|------------------------|---|
| Weight | ~1,370 lbs (~621 kg) |
| Clearing Width | 60" (1.52 m) |
| Overall Width | 69" (1.74 m) |
| Tank Capacity | 68 US G (257 ℓ) |
| Bucket Capacity | ~3/8 cu yd (~283 ℓ) |
| Cutting Edges | AR 400 |
| Hydraulic Requirements | 9 - 15 GMP (34 - 57 ℓ/min) |
| Type | Hydraulic Driven |
| Standard Features | Quick Adjust Broom Height, Lifting Hooks |
| Hitch Category | Skid Steer, CAT I/CAT II, 3PH |
| Options | Heavy Duty Caster Wheels Kit, Wet Kit, Side Brush |

BUILT TO LAST

METAL TECHNOLOGY INC.



SWEEPER



HS/MS 48, 60, 72

An all-season attachment that's ideal for sweeping snow, gravel, sand, and other debris. You can remove snow without worrying about damaging sidewalks and roads! The environmentally-friendly brushes are made of high-quality, wear-resistant polyurethane. The 32" (813 mm) diameter brushes are quick and easy to change. The optional caster wheels make it easier to follow the edge of sidewalks and roads. Plastic cowling controls flying debris. The angle of the brush can be effortlessly hydraulically adjusted. Springs are also provided to absorb shocks from uneven ground.



BUILT TO LAST

METAL TECHNOLOGY INC.



| | HS/MS48 | HS/MS60 | HS/MS72 |
|-----------------------|--|------------------|------------------|
| Weight | 685 lbs (310 kg) | 780 lbs (353 kg) | 860 lbs (390 kg) |
| Clearing Width | 48" (1.22 m) | 60" (1.52 m) | 72" (1.83 m) |
| Clearing Width at 30° | 42" (1.07 m) | 52" (1.32 m) | 62" (1.57 m) |
| Overall Width | 53" (1.35 m) | 65" (1.65 m) | 77" (1.95 m) |
| Overall Height | 38" (970 mm) | | |
| Power Requirements | 40 HP (30 kW) | | |
| Swing Angle | 30° | | |
| Type | Hydraulic/Mechanical | | |
| Brush Diameter | 32" (800 mm) | | |
| Standard Features | PU cowling, Parking legs, Poly steel combination brushes, Water spray bar, Water pump, adapter plate for wheel kit | | |
| Hitch Category | CAT I or CAT II | | |
| Options | Stainless steel or Steel cowling, wheel kit, centre driven | | |

LARGE SWEEPER



HS 84, 96, 108



All-season attachment, designed to effortlessly clear various debris types like snow, gravel, and sand while safeguarding parking lots and roads. Made with high-quality wear-resistant polyurethane brushes and easy brush replacements. Maneuver effortlessly with semi-pneumatic caster wheels, and control debris with a 180-degree plastic cowling. Hydraulically adjust the brush angle for precision. Plus, it includes a wet kit with water tanks, a dust suppression spray bar, and a water pump for added convenience. Keep your outdoor spaces pristine year-round with this efficient attachment.



BUILT TO LAST

METAL TECHNOLOGY INC.



| | HS84 | HS96 | HS108 |
|------------------------------|--|----------------------|---------------|
| Weight | lbs (kg) | ~1,600 lbs (~726 kg) | lbs (kg) |
| Clearing Width | 84" (2.13 m) | 96" (2.44 m) | 108" (2.74 m) |
| Clearing Width at 25° | 76" (1.93 m) | 87" (2.21 m) | 98" (2.49 m) |
| Overall Width | 89" (2.26 m) | 101" (2.57 m) | 113" (2.87 m) |
| Overall Height | 45" (1.14 m) with water tanks | | |
| Swing Angle | 25° | | |
| Type | Hydraulic | | |
| Brush Diameter | 32" (800 mm) | | |
| Standard Features | PU cowling, Parking legs, Poly steel combination brushes, semi-pneumatic casters, wet kit and x2-26 G (98 l) water tanks | | |
| Hitch Category | Volvo/ISO23727 Wheel Loader, Skid Steer Quick Attach, John Deere Hook and Pin, Case backhoe Loader Pattern, Kubota 4 Point front hitch (other hitches available) | | |

COMPACT SWEEPER



HSC 48, 60, 72



This compact sweeper has been developed with weight reduction and easy serviceability in mind. The environmentally friendly brushes are made of high-quality, wear-resistant polyurethane. The 20" (510 mm) diameter brushes are quick and easy to change. The included caster wheels make it easier to follow the edge of sidewalks and roads. 30° angling and oscillation help clean every dip on the road. The angle of the brush can be effortlessly hydraulically adjusted. 3/16" (4.8 mm) thick crash bar helps prevent damage from collisions.



| | HSC48 | HSC60 | HSC72 |
|-------------------------------|---|------------------|------------------|
| Weight | 320 lbs (145 kg) | 350 lbs (159 kg) | 380 lbs (172 kg) |
| Clearing Width | 45" (1.14 m) | 57" (1.45 m) | 69" (1.75 m) |
| Clearing Width at 30° | 39" (0.99 m) | 49" (1.24 m) | 60" (1.52 m) |
| Overall Width | 48" (1.22 m) | 60" (1.52 m) | 72" (1.83 m) |
| Overall Height | 25" (640 mm) | | |
| Hydraulic Requirements | 9.5 GPM (15 l/min) | | |
| Swing Angle | 30° | | |
| Type | Hydraulic | | |
| Brush Diameter | 20" (510 mm) | | |
| Standard Features | Adjustable height caster wheels, Quick change brush system, Parking leg, Steel cowling, Front crash bar, Powder coated frame and cowling, Hydraulic angling 30 degrees, Oscillation, Flow Valve | | |
| Hitch Category | A frame, 3 point hitch, Skid steer (standard and mini), Custom mounting frame | | |
| Options | Stainless steel cowling, Spray nozzles and water pump, A frame, 3 point hitch, Skid steer (standard and mini), Custom mounting frame | | |

BUILT TO LAST



BRUSH RINGS



Weed Brushes, Brush Rings, Circular Brushes, Snow Brushes, Custom Brushes



Innovation that spins!

Unparalleled performance by patented processes, all brushes are manufactured with the environment in mind. Construction of the plastic rings mold the bristles directly to the core keeping the bristles on the brush instead of on the ground.

We have brushes that will work for almost all your needs. From waved design to straight rings, plastic or metal. Can be used for weed removal, snow removal and more. If you have a custom application contact us and we will find a solution that works for you.



BUILT TO LAST
METAL TECHNOLOGY INC.
METEC

COMBI SNOW PLOW & SWEEPER

1600, 1800



The TIMAN Combi Snow Plow & Sweeper combines a hydraulic sweeper and snow plow into a single multi-purpose attachment for year-round use. Hydraulic blade angling provides precise snow control, while the spring-trip cutting edge protects the unit when encountering obstacles. A replaceable wear edge reduces maintenance and extends service life. Its compact design maintains maneuverability on sidewalks, pathways, and tight urban areas, making it ideal for municipalities handling both snow removal and debris cleanup during transitional seasons.



| | 1600 | 1800 |
|------------------------|--|------------------|
| Weight | 750 lbs (340 kg) | 792 lbs (360 kg) |
| Clearing Width | 63" (1.6 m) | 71" (1.8 m) |
| Clearing Width at 21° | 48" (1.48 m) | 66" (1.68 m) |
| Overall Width | 63" (1.6 m) | 71" (1.8 m) |
| Overall Height | 37" (950 mm) | |
| Hydraulic Requirements | 1 High Flow / 2 Remote | |
| Swing Angle | 21° | |
| Type | Hydraulic | |
| Brush Diameter | 24" (600 mm) | |
| Standard Features | Adjustable Height Caster Wheels, Quick Change Brush System, Parking Leg, Steel Cowling | |

BUILT TO LAST

METAL TECHNOLOGY INC.



COMPACT VACUUM SWEEPER

SX 1200, 1600, 2



The SX compact vacuum sweeper is a sweeper/suction attachment designed to fit most compact tractors and multi-purpose vehicles. With its two independent brushes, widths up to 7.9 ft (2.4 m) can be reached, and with a third brush, widths up to 8.5 ft (2.6 m) can be attained. Three models are available – SX1200 (42.4 ft³ waste / 58 US Gal water) (1.2 m³ / 220 L), SX1600 (56.5 ft³ waste / 74 US Gal water) (1.6 m³ / 280 L), and SX2 (70.6 ft³ waste / 79 US Gal water) (2.0 m³ / 300 L). The front attachment can be swapped for a mower, allowing the vacuum to collect grass instead of debris.



| | SX1200 | SX1600 | SX2 |
|----------------------------|---|---------------------------------|-------------------------------------|
| Water Tank Capacity | 58.1 US G (220 ℓ) | 74 US G (280 ℓ) | 79.3 US G (300 ℓ) |
| Waste Container Volume | 1.6 cu yd (1.2 m ³) | 2.1 cu yd (1.6 m ³) | 2.6 cu yd (2 m ³) |
| Tipping Height | 67" (1.7 m) | 63" (1.6 m) | 57" (1.5 m) |
| Cleaning Width (2 brushes) | 79" (2 m) | | |
| Cleaning Width (3 brushes) | 94" (2.4 m) | | |
| Suction fan capacity | 2,225 CFM (3,780 m ³ /h) | | 4,120 CFM (7,000 m ³ /h) |
| Standard Features | Intuitive Sweeper Control Panel, Manual Suction Hose, Easy Removal and Installation | | |
| Mounting | Custom options available | | |
| Options | Hydraulic Brush Tilting, Electrical Suction Valve Control, High Pressure Washer | | |

BUILT TO LAST

METAL TECHNOLOGY INC.



SANITIZING KIT



SPT-032, SPT-033



Combine this kit with a sweeper and water tank to sanitize public spaces much faster and more easily. The electric lance allows you to turn on the spray even while driving. Equipped with an adjustable nozzle, the lance can be hooked up to the sweeper and pivot with the attachment, ensuring everything is well covered. The spray wand comes standard with a 50' (15 m) hose, making it easy to clean spaces that are hard to reach, such as play structures.



SPT-032 - Lance

| | |
|-------------|---|
| Description | Electric Sanitizing Lance |
| Height | 36" (910 mm) |
| Rotation | 40° |
| Includes | Mounting bracket, 12V Electric 3 way ball valve |

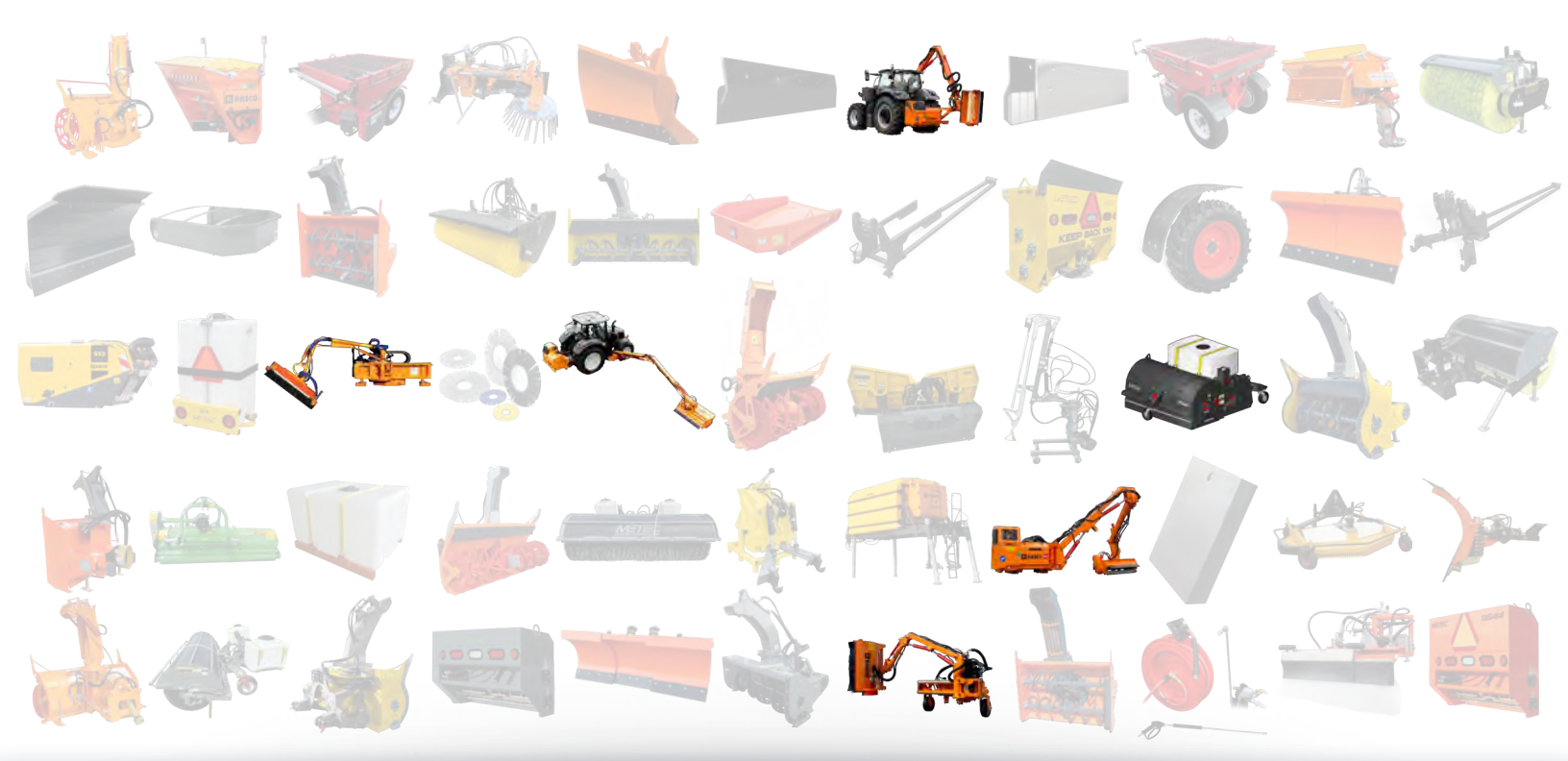
SPT-033 - Hand Lance

| | |
|-------------|---|
| Description | Hand Lance (spray wand) |
| Length | 33" (840 mm) |
| Includes | Retractable hose reel with 50' (15 m) of hose, Hand Gun, Storage tube and all brackets and hardware |

BUILT TO LAST

METAL TECHNOLOGY INC.





BOOM ARMS

FRONT BOOM MOWER



KKM



The KKM front boom mower, boasting over a 138" (3.5 m) reach, is designed for road vegetation maintenance. Its compact size and compatibility with small municipal vehicles make it ideal for urban, rural, and hard-to-reach areas. The KKM features a front frame with slide rails, supporting two hydraulically operated arms and a mowing head at the top of the upper arm. The mowing side can be easily changed, and the equipment is versatile, accommodating different mowing heads and hedge trimmers.



| | KKM |
|-----------------------|---|
| Depth | 45.6" (1.2 m) |
| Transportation Width | 66.9" (1.7 m) |
| Transportation Height | 49.2" (1.3 m) |
| Sliding Area | 51.2" (1.3 m) – Horizontal movement of boom arm |
| Max Reach from Centre | 139.8" (3.6 m) |
| Cutting Width | 39.4" (1 m) |
| Attachments | Mowing head and Hedge trimmer |
| Standard Features | SelectMotion control system, mowing on both sides, made from high quality steel |
| Options | TotalMotion control system, Counterweight with storage legs with jacks and wheels |

Intuitive control systems

Depending on the terrain, and user preferences, there are two control systems available:

SelectMotion

Selective proportional control makes it easy to operate the mower's boom arm and working tool on tough terrains. When you move the joystick, it activates a specific hydraulic cylinder, meaning you need to move the joystick more to position the boom arm where you'd like it.

TotalMotion

Fully proportional control is designed for challenging terrains with obstacles, requiring constant maneuvering of the boom arms. Using the joystick enables swift adjustments to the boom arm position by moving multiple cylinders with a single joystick motion.

BUILT TO LAST

METAL TECHNOLOGY INC.



REAR BOOM MOWER



SPECTRA 6000, 7000



The Spectra Mower is a rear mount 3-point hitch boom mower for professional contractors who are looking for easy mounting and dismounting, maintenance and long service life. Boasting up to a 276" (7 m) reach and capability of cutting up to 1.97" (50 mm) brush diameter, the Spectra mower is the best solution for medium to heavy use. There are many options for attachments on the end of the boom, like a mowing head, branch cutter, lateral brush and ditch cleaner.



| | SPECTRA 6000 | SPECTRA 7000 |
|-----------------------|--|--------------|
| Depth | 75" (1.9 m) | |
| Transportation Width | 90" (2.8 m) | |
| Transportation Height | 116" (2.9 m) | 134" (3.4 m) |
| Max Reach | 218" (5.5 m) | 246" (6.2 m) |
| Attachments | HYDRA mower – cuts 2" (50 mm) thick, TORNADO mower – cuts 1.2" (30 mm) thick, SRG branch cutter – cuts 3.9" (100 mm) thick, BM wire brush, KAN ditch cleaner | |
| Standard Features | SelectMotion controller, 540 rpm | |
| Hitch Category | CAT II or III | |
| Options | TotalMotion controller, 1000 rpm | |

Intuitive control systems

Depending on the terrain, and user preferences, there are two control systems available:

SelectMotion

Selective proportional control makes it easy to operate the mower's boom arm and working tool on tough terrains. When you move the joystick, it activates a specific hydraulic cylinder, meaning you need to move the joystick more to position the boom arm where you'd like it.

TotalMotion

Fully proportional control is designed for challenging terrains with obstacles, requiring constant maneuvering of the boom arms. Using the joystick enables swift adjustments to the boom arm position by moving multiple cylinders with a single joystick motion.

BUILT TO LAST



SIDE BOOM MOWER



BRK 5000, 6000, 7000, BRKT 8000



The BRK/BRKT is a side mount boom mower for professional contractors who are outfitting their tractors for reliable, safe, easy to operate, easy maintenance and long service life. Boasting up to a 26' (8 m) reach and the capability of cutting up to 1.97" (50 mm) brush diameter, the BRK/BRKT mower is the best solution for heavy use. There are many options for attachments on the end of the boom, like a mowing head, branch cutter, lateral brush and ditch cleaner.



| | BRK 5000 | BRK 6000 | BRK 7000 | BRKT 8000 |
|--------------------------|--|--------------|--------------|--------------|
| Depth | 198" (5 m) | 239" (6 m) | 276" (7 m) | 313" (8 m) |
| Width | 106" (2.7 m) | | | |
| Height | 114" (2.9 m) | 122" (3.1 m) | 138" (3.5 m) | 146" (3.7 m) |
| Attachments | HYDRA mower – cuts 2" (50 mm) thick, TORNADO mower – cuts 1" (30 mm) thick, SRG branch cutter – cuts 3.9" (100 mm) thick, BM wire brush, KAN ditch cleaner | | | |
| Standard Features | SelectMotion controller | | | |
| Mounting Options | Custom mounting options available | | | |
| | TotalMotion controller | | | |

Intuitive control systems

Depending on the terrain, and user preferences, there are two control systems available:

SelectMotion

Selective proportional control makes it easy to operate the mower's boom arm and working tool on tough terrains. When you move the joystick, it activates a specific hydraulic cylinder, meaning you need to move the joystick more to position the boom arm where you'd like it.

TotalMotion

Fully proportional control is designed for challenging terrains with obstacles, requiring constant maneuvering of the boom arms. Using the joystick enables swift adjustments to the boom arm position by moving multiple cylinders with a single joystick motion.

BUILT TO LAST

METAL TECHNOLOGY INC.



BOOM MOWER



MAXIMA 8000, 9000, 10000



The MAXIMA is a telescopic side mount boom mower for professional contractors who are outfitting their tractors for reliable, safe, easy to operate, easy maintenance and long service life. Boasting a 32.8' (10 m) reach and capability of cutting up to 1.97" (50 mm) brush diameter, the MAXIMA mower is the best solution for heavy use. There are many options for attachments on the end of the boom, like a mowing head, branch cutter, lateral brush and ditch cleaner.



| | MAXIMA 8000 | MAXIMA 9000 | MAXIMA 10000 |
|-------------------|--|-------------|--------------|
| Reach | 313" (8 m) | 354" (9 m) | 395" (10 m) |
| Width | 102" (2.6 m) | | |
| Height | 152" (3.8 m) | | |
| Attachments | HYDRA – mower cuts 2" (50 mm) thick, TORNADO mower – cuts 1.2" (30 mm) thick, SRG branch cutter - cuts 3.9" (100 mm) thick, BM wire brush, KAN ditch cleaner | | |
| Standard Features | TotalMotion controller, Hydraulic oil cooler, Mower mounting frame | | |

Intuitive control systems

Depending on the terrain, and user preferences, there are two control systems available:

SelectMotion

Selective proportional control makes it easy to operate the mower's boom arm and working tool on tough terrains. When you move the joystick, it activates a specific hydraulic cylinder, meaning you need to move the joystick more to position the boom arm where you'd like it.

TotalMotion

Fully proportional control is designed for challenging terrains with obstacles, requiring constant maneuvering of the boom arms. Using the joystick enables swift adjustments to the boom arm position by moving multiple cylinders with a single joystick motion.

BUILT TO LAST





MOWERS

SIDE-SHIFT FLAIL MOWER



MIZAR/SR 175, 200, 225



This versatile mower is an essential tool for agricultural tasks, handling grass, shoots, and pruning with ease (up to Ø 2.4" - 2.8" / 6 - 7 cm). Compatible with medium-sized tractors, it efficiently mulches vegetation, returning nutrients to the soil and maintaining a tidy appearance. From mulching shoots and cutting wood to processing stalks and plant residue, it offers a cost-effective solution for property maintenance. Delivering clean, uniform cuts and featuring a double reversible hitch for convenience, this mower ensures efficiency and versatility in the field.

BUILT TO LAST
METAL TECHNOLOGY INC.



| | MIZAR/SR - 175 | MIZAR/SR - 200 | MIZAR/SR - 225 |
|---------------------------|---|--------------------|--------------------|
| Weight | 1,433 lbs (650 kg) | 1,543 lbs (700 kg) | 1,631 lbs (740 kg) |
| Overall Width | 76" (1.93 m) | 86" (2.18 m) | 96" (2.43 m) |
| Working Width | 69" (1.75 m) | 79" (2 m) | 89" (2.25 m) |
| Power Requirements | 45 HP (33 kW) | 55 HP (40 kW) | 65 HP (48 kW) |
| # of FLAT hammers | 16 | 18 | 20 |
| Type | PTO / Hydraulic | | |
| Standard Features | Double Reversible Hitch, 4 Belt Transmission, Front and upper counter-blades, Rear roller (Ø 7.6" / 194 mm), Rear double PTO, Side safety guards, Resting Foot, Chromium-plated rod side-shift by threaded bar, Double shielded box frame | | |
| Hitch Category | 3PH with 3 working positions, with height that can be offset by 1.8" (45 mm), CAT I & II, Skid Steer | | |
| Options | Tools for rotor: 3 blades (2 Y-shaped blades + 1 with straight blade), Gearbox with double freewheel safety device (for driving in reverse), Side skid kit, Pair of wear-resistant plates for side skids, Transformation kit from 1000 rpm to 540 rpm, Hydraulic side-shift kit | | |

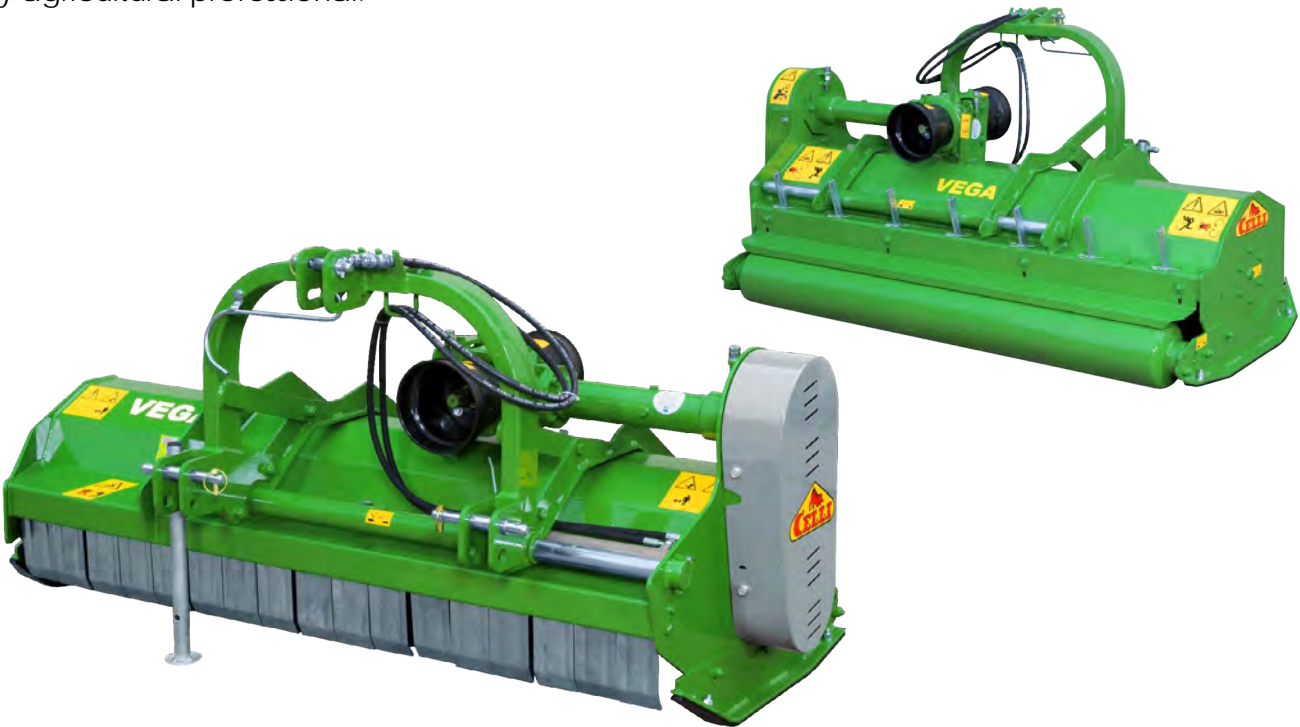
SIDE-SHIFT FLAIL MOWER



VEGA/SR 150, 175, 200



The VEGA/SR is the perfect solution for those seeking a versatile, high-performance flail mower. Designed to excel in a variety of agricultural and horticultural tasks, the VEGA/SR is an ideal choice for operations involving small horsepower tractors. Its exceptional adaptability makes it suitable for a wide range of applications, from cutting grass to maintaining vineyards and orchards. With its robust performance and multifunctional capabilities, the VEGA/SR is an indispensable tool for any agricultural professional.



BUILT TO LAST

METEC METAL TECHNOLOGY INC.

| | VEGA/SR - 150 | VEGA/SR - 175 | VEGA/SR - 200 |
|---------------------------|--|--------------------|--------------------|
| Weight | 1,014 lbs (460 kg) | 1,124 lbs (510 kg) | 1,235 lbs (560 kg) |
| Overall Width | 66" (1.68 m) | 76" (1.93 m) | 86" (2.18 m) |
| Working Width | 59" (1.5 m) | 69" (1.75 m) | 79" (2 m) |
| Power Requirements | 45 HP (33 kW) | 50 HP (36 kW) | 60 HP (44 kW) |
| # of FLAT hammers | 14 | 16 | 18 |
| Type | PTO / Hydraulic | | |
| Standard Features | PTO: 540 rpm, Reversible version by inverting the hitch, 4 belt transmission, Side-shifting on 2 chromium-plated rods - by threaded bar, Fixed front and center counter-blades, Rear roller (Ø 7.6" / 194 mm), Gearbox with freewheel safety device and rear double PTO, Double shielded box frame, Side safety guards, Rotor (Ø 5.5" / 139.7 mm) flat hammers (Ø 16.1" / 410 mm), Drive shaft without safety device | | |
| Hitch Category | 3PH w/ 2 working positions, w/ height that can be offset by 2.4" (60 mm), CAT I & II, Skid Steer | | |
| Options | Tools for rotor: 3 blades (2 Y-shaped blades + 1 with straight blade), Gearbox with double freewheel safety device (for driving in reverse), Side skid kit, Pair of wear-resistant plates for side skids, Hydraulic side-shift kit, 2 nd hitch kit | | |

ROTARY MOWER - HEAVY



FM/FH 1500, 1800, 2100, 2500 P



Thanks to its heavy-duty design, this front or rear-mounted rotary mower is efficient even on the toughest grass. A rear ejector ensures an even spread of the grass and prevents clumps. The safety screen, which remains at a constant height regardless of the cutting level, stops stones from flying out. It can be operated mechanically or hydraulically.



BUILT TO LAST

METEC METAL TECHNOLOGY INC.

| | FM/FH 1500 P | FM/FH 1800 P | FM/FH 2100 P | FM/FH 2500 P |
|--------------------|--|------------------|------------------|------------------------------|
| Weight | 551 lbs (250 kg) | 650 lbs (295 kg) | 750 lbs (340 kg) | 970 lbs (440 kg) |
| Cutting Width | 59" (1.5 m) | 70" (1.78 m) | 80" (2.03 m) | 97" (2.47 m) |
| Overall Width | 68" (1.72 m) | 78" (1.98 m) | 89" (2.25 m) | 107" (2.73 m) |
| Overall Height | 22" (560 mm) | 22" (570 mm) | 24" (610 mm) | 24" (620 mm) |
| Cutting Height | 1 - 3.5" (30 - 90 mm) | | | 1 - 3.9" (30 - 100 mm) |
| Power Requirements | 21 HP (15 kW) | 24.5 HP (18 kW) | 30 HP (22 kW) | 35 HP (26 kW) |
| Height Adjustment | Continuous Variable | | | |
| Number of Rotors | 3 pcs | | | |
| Number of Knives | 6 pcs | | | |
| Tires | 4 pcs 12 x 4" (305 x 102 mm) | | | 4 pcs 14 x 6" (356 x 152 mm) |
| Hitch Category | A-Frame or 3-Point CAT I or II | | | |
| Options | Double multi knife, Gator knife 3-in-1, Mounting frame with tilting arms, Special mounting frame for wheel loaders, hydraulic side shift, Hydraulic stop valve arrangement for automatic stop and start when lifting or lowering the mower, foam filled puncture resistant wheels. | | | |

ROTARY MOWER - LIGHT



TM/TH 1500, 1800



This quiet, light, and reliable rotary mower requires minimal maintenance. It can be mounted on the front or the rear and offers a wide rear discharge. Equipped with three special knives or gator knives. It can be operated mechanically or hydraulically.



| | TM/TH 1500 | TM/TH 1800 |
|--------------------|--|------------------|
| Weight | 518 lbs (235 kg) | 551 lbs (250 kg) |
| Cutting Width | 60" (1.53 m) | 70" (1.78 m) |
| Overall Width | 66" (1.67 m) | 76" (1.93 m) |
| Overall Height | 20" (500 mm) | |
| Cutting Height | 1 - 3" (30 - 80 mm) | |
| Power Requirements | 19 HP (14 kW) | 21 HP (15 kW) |
| Height Adjustment | Mechanical | |
| Number of Rotors | 3 pcs | |
| Number of Knives | 3 pcs | |
| Tires | 4 pcs 10 x 3" (254 x 76 mm) | |
| Hitch Category | A-Frame or 3-Point CAT 0-I | |
| Options | Mulching kit, Chain guard, Rubber guard, Anti scalp 3 pcs., Hydraulic tilt-up, Foam filled puncture resistant wheels | |

BUILT TO LAST



ROTARY MOWER - LIGHT FR



FR 1500, 1800 LM/LH



You'll be impressed with the results of this front-mounted rotary mower. It offers a wide rear discharge. The hydraulic cutting height adjustment and tilt-up allow you to change the cutting height without getting out of the cab.



| | FR 1500 LM/LH | FR 1800 LM/LH |
|--------------------|--|------------------|
| Weight | 584 lbs (265 kg) | 628 lbs (285 kg) |
| Cutting Width | 60" (1.53 m) | 70" (1.78 m) |
| Overall Width | 66" (1.67 m) | 76" (1.93 m) |
| Overall Height | 28" (700 mm) | |
| Cutting Height | 1-3" (20 - 80 mm) | |
| Power Requirements | 19 HP (14 kW) | 21 HP (15 kW) |
| Height Adjustment | Hydraulic | |
| Number of Rotors | 3 pcs | |
| Number of Knives | 3 pcs | |
| Tires | 4 pcs 10 x 3" (254 x 76 mm) | |
| Standard Features | Hydraulic tilt-up, Mounting frame: A-frame or 3-point | |
| Hitch Category | A-Frame or 3-Point CAT 0-I | |
| Options | Mulching kit, Chain guard, Rubber guard, Anti scalp disc 3 pcs., Foam filled puncture resistant wheels | |

BUILT TO LAST

METAL TECHNOLOGY INC.



ROTARY MOWER - TRIPLEX



TH/THM 2500, 3000, 3500, 4000 C



Want to save time? This mower, divided into three sections, is your solution! You'll be more than satisfied with the large cutting width provided by the five fixed knives. The hydraulic tilt-up is ideal for quick and easy maintenance and cleaning. For safety, the auto shut-off kicks in when knives are tilted at an angle of 30° or more. Offers a fully hydraulic or mechanical/hydraulic operation. Equipped with heavy-duty caster wheels.



BUILT TO LAST

METAL TECHNOLOGY INC.



| | TH/THM 2500 C | TH/THM 3000 C | TH/THM 3500 C | TH/THM 4000 C |
|-------------------------------|---|--------------------|--------------------|--------------------|
| Weight | 970 lbs (440 kg) | 1,058 lbs (480 kg) | 1,367 lbs (620 kg) | 1,543 lbs (700 kg) |
| Cutting Width | 98" (2.48 m) | 114" (2.9 m) | 136" (3.46 m) | 158" (4.02 m) |
| Overall Width | 100" (2.53 m) | 117" (2.98 m) | 139" (3.52 m) | 162" (4.12 m) |
| Overall Height | 20" (500 mm) | | 24" (600 mm) | |
| Cutting Height | 1-3" (30 - 80 mm) | | | |
| Power Requirements | 34 HP (25 kW) | 42 HP (31 kW) | 51 HP (38 kW) | 56 HP (42 kW) |
| Hydraulic Requirements | 16 GPM (60 l/min) | 19 GPM (70 l/min) | 21 GPM (80 l/min) | 23 GPM (85 l/min) |
| Height Adjustment | Hydraulic (mechanical option) | | | |
| Standard Features | Hydraulic Tilt-up, Heavy duty caster wheels, 7 fixed special knives, Automatic stop of knives when lifted more than 30° | | | |
| Hitch Category | 3PH or A-Frame CAT I | | | |
| Options | Mulching kit, Chain guard, Rubber guard, Anti scalp disc, Flotation mounting frame, Foam filled puncture resistant wheels, Wide wheels including wheel fork | | | |

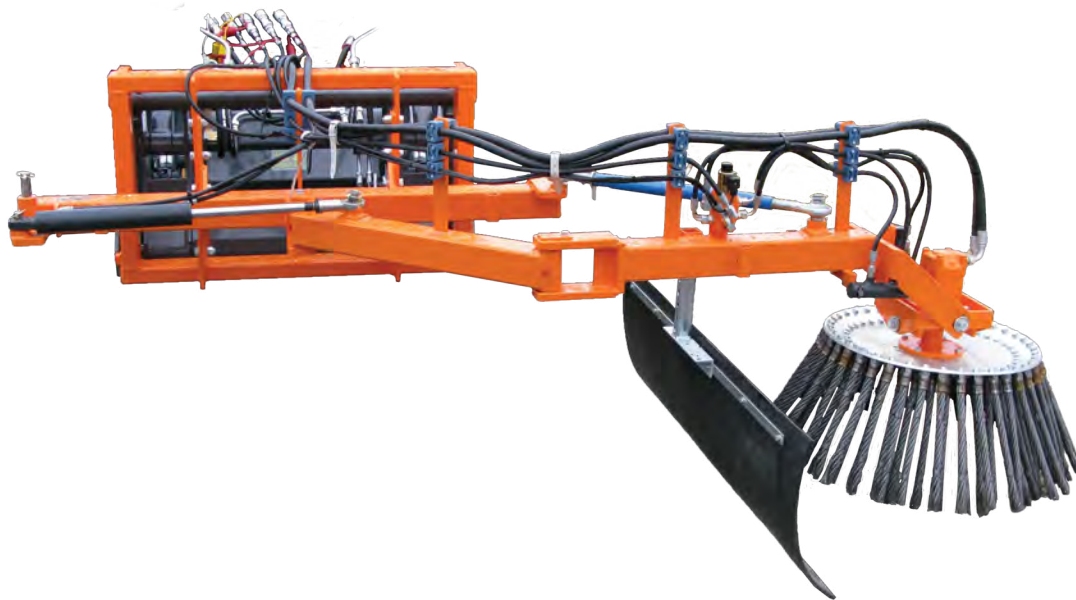
WEED CONTROL



UK 425, 475, 725 R/L



Hydraulic operated weed brush for use with compact tractors, loaders and implement carriers. Hydraulic tilt in all 4 directions of brush head and hydraulic reach (operates on left or right by mechanical swing over). Fitted with strong hydraulic engine with integrated shock suppression valve and reversible. Requires 1 x hydraulic double acting motor valve for operating and 3 x double acting valves for control.



BUILT TO LAST

METAL TECHNOLOGY INC.



| | UK 425 R/L | UK 475 R/L | UK 725 R/L |
|----------------------|--|------------------|------------------|
| Weight | 408 lbs (185 kg) | 474 lbs (215 kg) | 694 lbs (315 kg) |
| Sweeping Width | 43" (1.1 m) | | 83" (2.1 m) |
| Width Folded | 39" (1 m) | | 63" (1.6 m) |
| Overall Height | 35" (900 mm) | | |
| Power Requirements | 22 HP (16 kW) | 26 HP (19 kW) | 29 HP (21 kW) |
| Brush diameter | 17" (430 mm) | 24" (620 mm) | |
| No. of Brushes/Tufts | 20 pcs | 40 pcs | |
| Standard Features | Hydraulic tilt, integrated shock suppression | | |
| Hitch Category | A-Frame or 3-Point CAT I or II | | |
| Options | Extra crossover valve, Electric reversal kit, Hydraulic weight transfer, 40 pcs brushes (UK 425), 80 pcs brushes (UK 475, 725) | | |

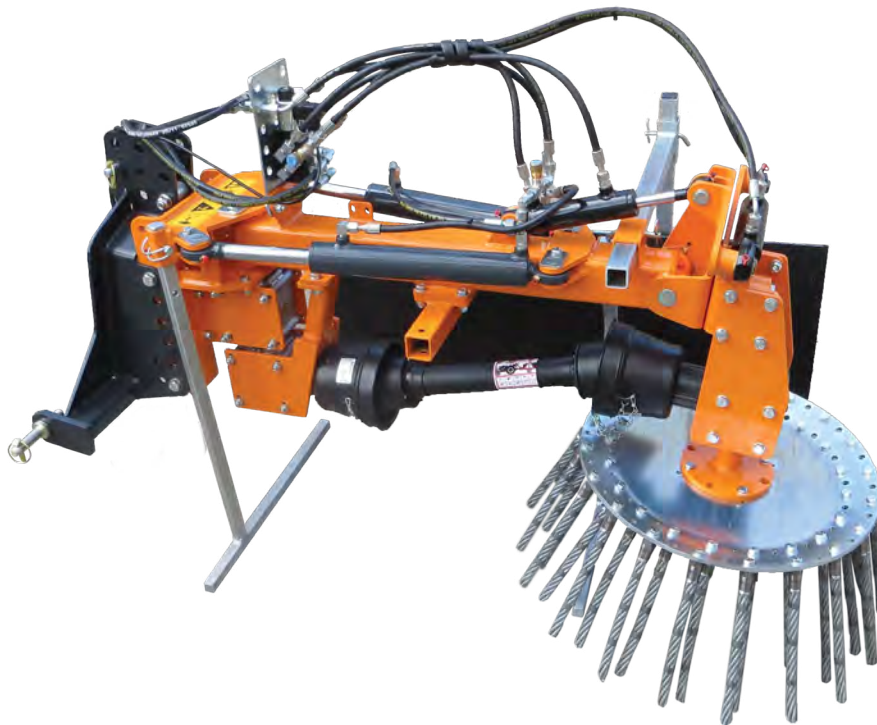
WEED CONTROL



UK 625 MDS, UK 625 HDS



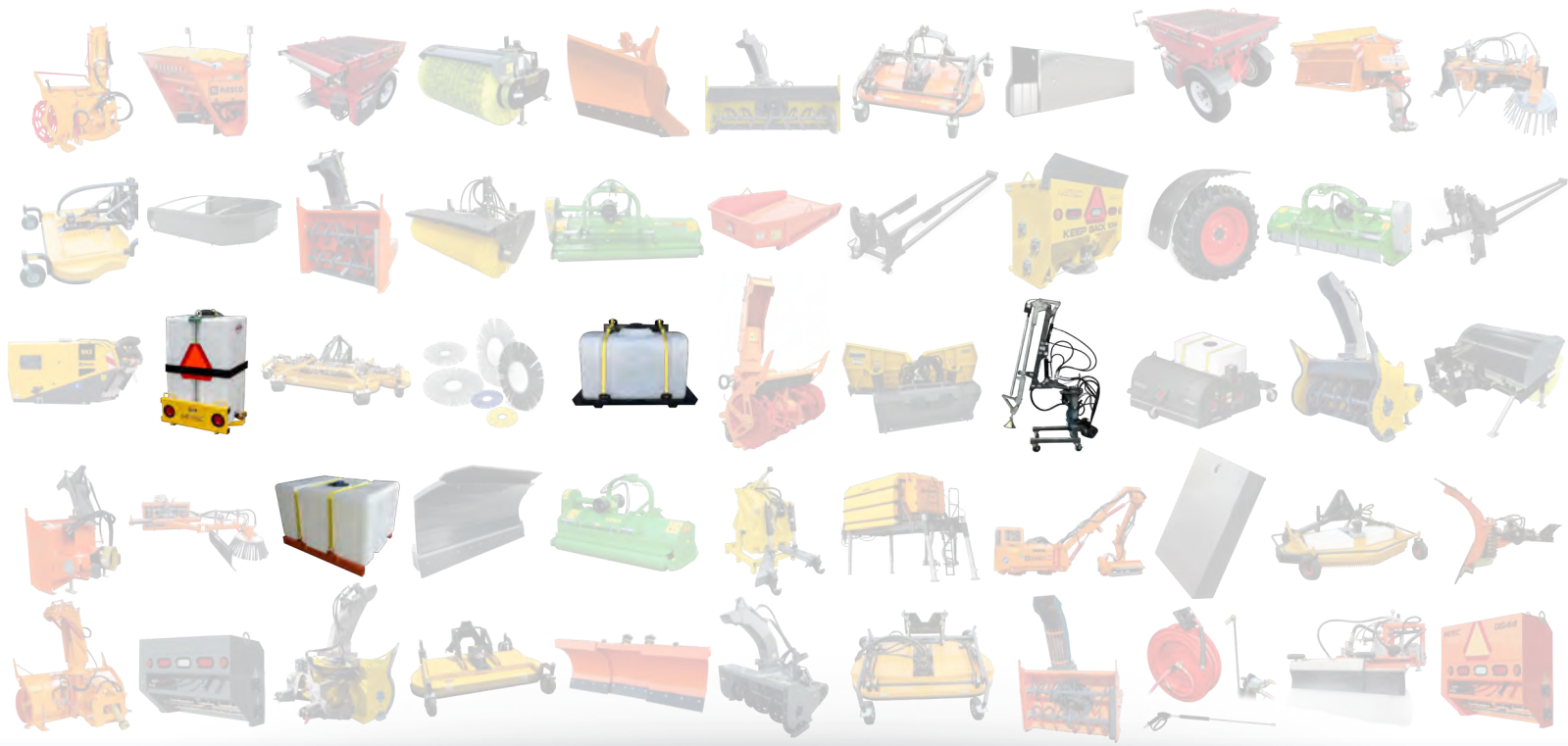
The compact yet strong design of this mechanically or hydraulically operated weed brush makes it ideal for compact tractors or tool carriers. Comes with a tough steel brush to get rid of weeds without the use of chemicals. With its multi-direction, 65° hydraulic tilt, the brush head can be tilted in four different directions. Reversible, so you can work from either side. Requires one hydraulic double-acting motor valve for operating, and three double-acting valves for control.



| | UK 625 MDS Mechanical Operation | UK 625 HDS Hydraulic Operation |
|------------------------|--|-----------------------------------|
| Weight | 441 lbs (200 kg) | |
| Brush Head | 24" (620 mm) w/2 32 steel brushes | |
| Brush Plate | Spline mounted | Brush |
| Brush Adjustment | Hydraulic | |
| Number of Brushes | 40 pcs | |
| Angling 65° Right/Left | Hydraulic | |
| Security Equipment | Rubber Shield | Overflow Valve & Rubber Shield |
| Standard Features | Removable 10" (254 mm) | |
| Hitch Category | A-Frame or 3-Point CAT I or II | |
| Options | Electric reversal kit, Supporting wheels | |

BUILT TO LAST





WATER TECHNOLOGY

WATERING ARM



WA

Experience the convenience of operating the watering arm from inside the cab. With a water discharge rate of up to 20 US Gal/min (75.7 L/min), this advanced system efficiently waters hanging baskets, flower beds, trees, and more. Weighing 380 lbs (172 kg), its compact design ensures easy maneuverability and storage, aided by convenient storage legs with locking caster wheels. Plus, the watering arm features an adjustable water head, allowing you to customize the watering angle for optimal effectiveness.



| WA | |
|------------------------|--|
| Weight | 380 lbs (172 kg) |
| Height (arm collapsed) | 90" (2.3 m) |
| Length (arm collapsed) | 43" (1.1 m) |
| Width (arm collapsed) | 38" (1 m) |
| Max Vertical Reach | 153" (3.9 m) |
| Max Lateral Reach | 145" (3.7 m) |
| Watering Head Pitch | -60° , +90° |
| Arm Swing Angle | 170° |
| Water Head Diameter | 2" or 4" |
| Water Discharge | Up to 20 GPM (96 l/min) |
| Hydraulic Requirements | Arm Control: x3 circuits: 1 – 5 GPM (5 – 20 l/min), Water Flow: x1 circuit: 5 – 29 GPM (20 – 110 l/min) – Max 3200 PSI/220 Bar |
| Hitch Category | CAT I or II, Skid Steer Quick Attach |
| Standard Features | Storage Legs with Locking Caster Wheels, Adjustable Water Head Angle, Hydraulic Flow Control, Stainless Steel and Powder Coated Steel Finish |

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METAL TECHNOLOGY INC.



WATER TANK



WT 100, 200



This water tank is ideal for use with sweepers, watering arms, pressure washers, and spray bars. Custom sizes and configurations are available to suit your specific needs. The steel frame is powder-coated for protection against corrosion and is also available in aluminum. Made of UV-resistant material. Optional baffles are also available to reduce water movement during transportation.



100 US Gal *Kubota model shown



200 US Gal

| | WT 100 | WT 200 |
|--------------------------|--|--------------------|
| Weight | 315 lbs (142 kg) | 225 lbs (102 kg) |
| Volume | 100 US Gal (455 ℓ) | 200 US Gal (909 ℓ) |
| Height | 35" (890 mm) | 33" (840 mm) |
| Width | 46" (1.17 m) | 39" (990 mm) |
| Depth | 38" (970 mm) | 46" (1.17 m) |
| Standard Features | Tie down straps, lower manual ball valve, 8" top lid, Water pump | |
| Hitch Category | 3PH CAT I or CAT II | Please Inquire |
| Options | Custom sizes | |

*Water pump not included for Kubota

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WATER TANK



WT 80



There's a reason why we call this one the backpack! Given its compact design and lightweight build, this 80 US gal (303 ℓ) water tank can be easily removed. The tank is equipped with a 45 PSI (3.1 bar) water pump designed for both articulating and straight-frame tractors. The belly strap prevents the tank from expanding when exposed to sunlight. Quick connectors allow you to empty the tank easily and safely. Stop, turn, and taillights are combined into a single light. The steel frame is powder-coated for corrosion protection, and the tubing is capped to prevent rust.



| | WT 80 |
|-------------------|--|
| Weight Filled | 790 lbs (358 kg) |
| Volume | 80 US Gal (303 ℓ) |
| Height | 47" (1.19 m) |
| Width | 31" (790 mm) |
| Depth | 36" (910 mm) |
| Standard Features | Stop, Turn, Tail, Reverse Lights |
| Hitch Category | Must be mounted with tilting frame / 3PH |
| Options | Custom colours available |

This tilting frame can be used with drop sanders and water tanks on wheel loaders and gives easy access to the engine compartment.



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CUTTING EDGES

CUTTING EDGES – OVERVIEW



Steel

- Most cost-effective blade for general plowing
- Aggressive on packed snow and ice
- Suitable for roads, gravel, parking lots
- Louder and may wear sensitive surfaces



AR400

- High-carbon heat-treated steel
- Extended wear life vs. standard steel
- Great for gravel roads, heavy snowpack
- Moderate upfront cost, reduced replacements



Carbide

- Tungsten carbide inserts – ultra-durable
- Lasts 5–10x longer than standard steel
- Ideal for highways, mountain passes



Rubber SBR (NORSKAL)

- Made of pure rubber with plastic reinforcement
- No metal contact – safe for airports & paint
- Flexible and non-damaging on bad roads



Plastic UHMW

- PU 30, 40, 50 – harder and longer-lasting than rubber
- Great for protruding markings, painted roads
- No ceramic or metal – safe for airport use



Combi RC (NORSKAL)

- Corundum segments extend rubber lifespan
- Quiet, flexible – gentle on decorative surfaces
- Some models pass over markings safely (RC 50)



Combi SRC (NORSKAL)

- Triple-layer: Hardox® steel + rubber + inserts
- SRC 36 = most universal choice
- Quieter than steel; adaptable and efficient



Combi Wolf Extreme (NORSKAL)

- Combines Hardox® steel, rubber, and Wolfram Carbide for unmatched durability
- Engineered for extreme wear applications
- Perfect for use in the harshest environments



BUILT TO LAST

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HOW TO PICK THE RIGHT CUTTING EDGE

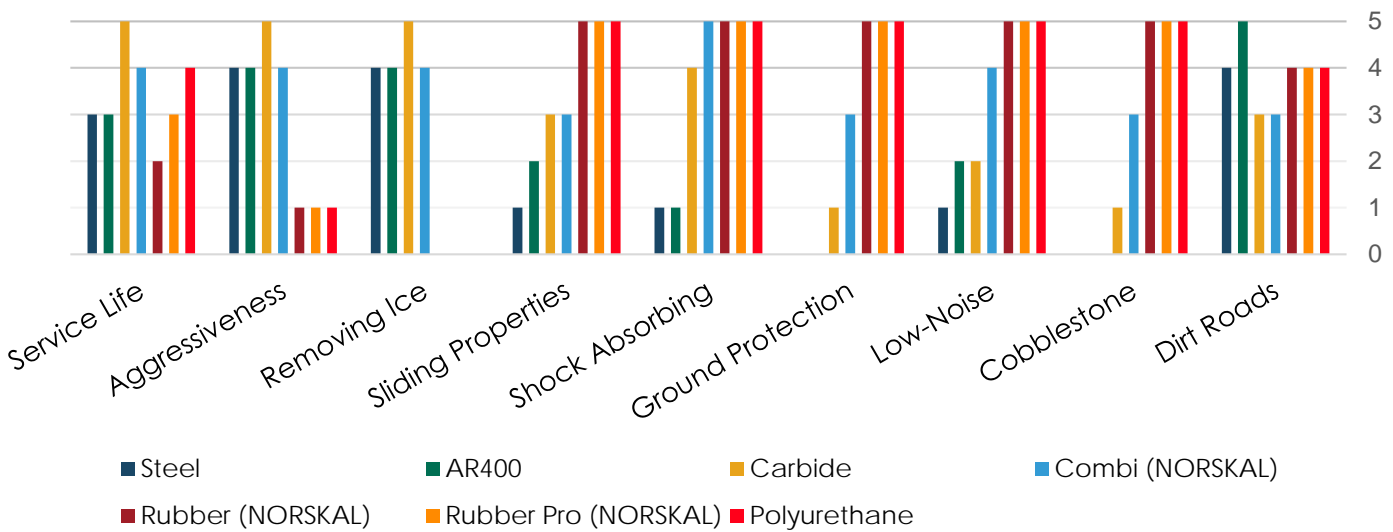


This overview directly compares all the characteristics and benefits of each blade, helping you decide which one best suits your needs.

Still undecided? We look forward to receiving your e-mail or call!

FEATURES

| Blade Type | Steel | AR400 | Carbide | Combi (NORSKAL) | Rubber (NORSKAL) | Rubber Pro (NORSKAL) | Polyurethane |
|--------------------|-------|-------|---------|-----------------|------------------|----------------------|--------------|
| Service Life | ●●○○○ | ●●●○○ | ●●●●● | ●●●○○ | ●●○○○ | ●●●○○ | ●●●●○ |
| Aggressiveness | ●●●●○ | ●●●●○ | ●●●●● | ●●●○○ | ●○○○○ | ●○○○○ | ●○○○○ |
| Removing Ice | ●●●●○ | ●●●●○ | ●●●●● | ●●●○○ | ○○○○○ | ○○○○○ | ○○○○○ |
| Sliding Properties | ●○○○○ | ●●○○○ | ●●●○○ | ●●●○○ | ●●●●● | ●●●●● | ●●●●● |
| Shock Absorbing | ●○○○○ | ●○○○○ | ●●●●○ | ●●●●● | ●●●●● | ●●●●● | ●●●●● |
| Ground Protection | ○○○○○ | ○○○○○ | ●○○○○ | ●●●○○ | ●●●●● | ●●●●● | ●●●●● |
| Low-Noise | ●○○○○ | ●●○○○ | ●●○○○ | ●●●○○ | ●●●●● | ●●●●● | ●●●●● |
| Cobblestone | ○○○○○ | ○○○○○ | ●○○○○ | ●●●○○ | ●●●●● | ●●●●● | ●●●●● |
| Dirt Roads | ●●●●○ | ●●●●● | ●●●○○ | ●●●○○ | ●●●●○ | ●●●●○ | ●●●●○ |



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CUTTING EDGE ORDER FORM



Your Inquiry

Quotation Order Other: _____

Your Contact

Mr. Ms.

Name _____ First Name _____

Street _____ Company _____

ZIP/Postal Code _____ State/Province/Territory _____

Phone _____ Country _____

Fax _____ E-mail _____

Cutting Edges

| | |
|---------------------------------------|---------------------------------------|
| <input type="checkbox"/> Steel | <input type="checkbox"/> SRC 36 |
| <input type="checkbox"/> AR 400 | <input type="checkbox"/> SRC 50 |
| <input type="checkbox"/> Rubber SBR | <input type="checkbox"/> RC 50 |
| <input type="checkbox"/> UHMW Plastic | <input type="checkbox"/> Wolf Extreme |

Amount needed (Sets): _____

After completing this form please email it to sales@metec.ca

BUILT TO LAST

METAL TECHNOLOGY INC.



CUTTING EDGE ORDER FORM

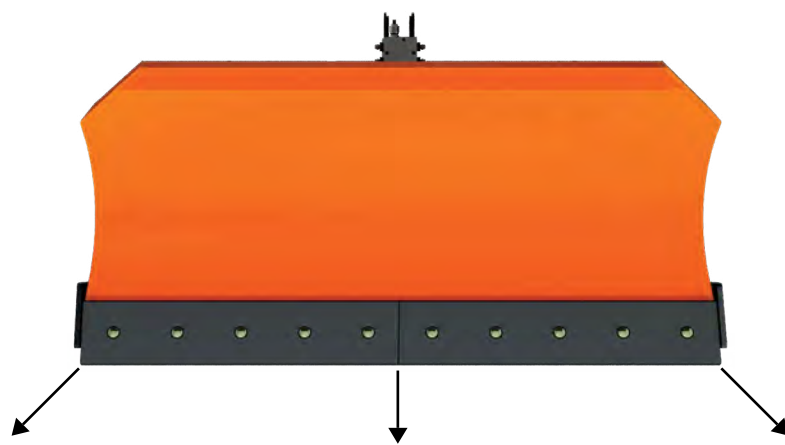


Plow Manufacturer _____

Year of Construction _____

Plow Type _____

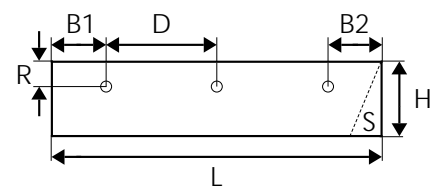
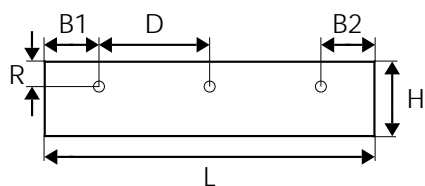
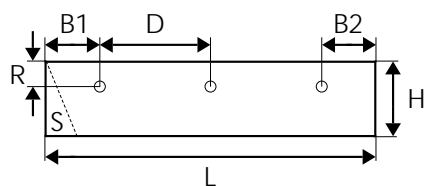
Attack Angle _____



right
(in driving direction)

inner

left
(in driving direction)



L: _____

H: _____

R: _____

B1: _____

B2: _____

D: _____

S (beveled edge): Yes No

Number of holes: _____

Ø holes: _____

L: _____

H: _____

R: _____

B1: _____

B2: _____

D: _____

Number of inner blades: _____

Number of holes: _____

Ø holes: _____

L: _____

H: _____

R: _____

B1: _____

B2: _____

D: _____

S (beveled edge): Yes No

Number of holes: _____

Ø holes: _____

Your questions and comments: _____

BUILT TO LAST

METAL TECHNOLOGY INC.

