



2024 AGRICULTURAL LINE + METALCRAFT
IMPLEMENTS PRODUCT BOOK





A large agricultural scraper is shown in the foreground, working in a field. The machine's large rear tire is visible on the left, and it is pushing a pile of dark brown soil. A red diagonal line separates the image from a black text box on the right. In the background, a dirt road leads through a green field towards a line of wind turbines under a cloudy sky.

AGRICULTURAL SCRAPERS

DIRECT MOUNT EJECTOR 1812E / 155TS2 / 1410E / 140TS2
DOLLY WHEEL EJECTOR 175XL2 / 155XL2 / 140XL2 / 950XL2

BUILT BY FARMERS FOR FARMERS

Ashland began with a group of farmers and construction workers relentlessly searching for ways to do more. Everything we build is created with a foundational understanding of the challenges faced by farmers. As we've grown, this spirit continues as we rely on experienced users and customers to give us the insight to meet all of your earthmoving needs.





DIRT IS OUR PASSION

As farmers, we know that the dirt that we work in is the very backbone of life on earth. It sustains our nations by storing the nutrients that feed plants and in turn animals and all of us. At Ashland, we are passionate about providing tools that help you in your mission to supply for your family, your country, and your world. It all starts and ends with dirt.



DIRECT MOUNT VS. DOLLY WHEEL

When it comes to choosing a dolly wheel or a direct mount scraper it all comes down to convenience versus performance. The main advantage of a dolly wheel scraper is the ability to pull the machine with any standard ag hitch on various tractors on your farm. Using a direct mount, the additional weight transfer provides traction, is easier to load, and has better flotation in soft ground conditions but requires our specially designed scraper hitch or drawbar.

NEW!



INTRODUCING THE NEXT GENERATION OF EARTHMOVERS FOR AGRICULTURE AND SMALL SCALE CONSTRUCTION

1812E

18yd³ HEAPED
CAPACITY



144" CUTTING
WIDTH



300-580
RECOMMENDED
HORSEPOWER



DIRECT MOUNT EJECTOR SCRAPER

Designed using the same guiding principles as its big brothers - the Ashland high capacity construction scraper line - the 1812E packs the same impressive performance into a smaller package, making it an ideal earthmoving solution for mid-high horsepower tractors. The 1812E has the perfect combination of width, capacity, weight transfer ratio, and ground-engaging geometry to suit the needs of farmers and construction contractors doing smaller earthmoving projects.



EQUIPMENT FEATURES

POSITIONABLE WHEELS

The rear frame allows the four independent wheel assemblies to be installed in various positions. The most common is offset, which reduces mud build-up and prevents material from pushing ahead of the tire in soft conditions.

OPTIONAL TANDEM SETUP

The 1812E can also be ordered as a lead unit which allows you to pull two pans in tandem and increase your combined heaped capacity to 36 cubic yards.

AUTOMATIC CUSHION RIDE

An accumulator is installed in the hydraulic system in order to turn the vertical lift cylinders into shock absorbers. This proven design is used to reduce wear and protect both your scraper and tractor investment.

MINIMAL MAINTENANCE

The front hitch is the only daily maintenance point on the 1812E. This scraper uses high-quality greaseless fiber bushings on pivot pins, hydraulic cylinders, and ejector wall rollers. The rear ejector frame uses high-density plastic slide blocks to guide the ejector wall forward smoothly.

CONTAINERIZED SHIPPING

The bolt-together design of the 1812E easily allows the entire machine to be disassembled and loaded into a 40ft shipping container for cost effective international shipping.



| SPECIFICATIONS | Standard | Metric |
|---------------------------|--------------------------------|--------------------------------|
| Heaped Capacity (ISO) | 18.1 yd ³ | 13.8 m ³ |
| Struck Capacity | 10.8 yd ³ | 8.3 m ³ |
| Recommended Power Unit | 300+ HP | 221+ kw |
| Width of Cut | 143.5" | 365 cm |
| Gate Opening | 57.75" | 146.7 cm |
| Depth of Spread | 0 - 23.70" | 0 - 60.2 cm |
| Ground Clearance at Blade | 23.70" | 60.2 cm |
| Ejector Cylinder (1) | 5" x 67" | 12.7 cm x 170.2 cm |
| Gate Cylinder (2) | 4.5" x 29.3" | 11.4 cm x 74.5 cm |
| Lift Cylinder (2) | 5.5" x 35.4" | 14 cm x 89.9 cm |
| Tires Standard Rear (4) | 20.5 R25 Bias | 20.5 R25 Bias |
| Weight Transfer | 25.6% Tractor 74.4% Scraper | 25.6% Tractor 74.4% Scraper |
| Tandem Configuration | Optional | Optional |
| Lighting System | Standard | Standard |
| Laser/GPS Mount | Standard | Standard |
| Laser/GPS Mount Extension | Optional | Optional |
| Push Bumper | Standard | Standard |

| TRANSPORT DIMENSIONS | Standard | Metric |
|----------------------|-----------|----------|
| Overall Width | 160.4" | 407.4 cm |
| Overall Length | 379.4" | 963.7 cm |
| Overall Height | 93.01" | 236.2 cm |
| Weight | 21,120 lb | 9,580 kg |



155TS2

15.5yd³ HEAPED
CAPACITY



108.5" CUTTING
WIDTH



250-620
RECOMMENDED
HORSEPOWER



DIRECT MOUNT EJECTOR SCRAPER

With additional capacity over other agricultural earthmovers, the 155 series is the perfect match for operators with horsepower to spare. The 155TS2 was created for customers who asked for added capacity, ease of transport, and increased cutting width. Stay within budget without sacrificing all the bells and whistles. This scraper comes standard with high flotation tires, GPS-ready framework, 5 piece blade set, and a ride control hydraulic accumulator.



**DOUBLE CAPACITY TO 31 CU. YDS.
WITH A TANDEM SETUP**

EQUIPMENT FEATURES



- » High-flow sequence and counter-balance valve manifold system
- » Ball bushing in ejector cylinder
- » Steel bulkhead
- » Laser pad on cross-member
- » Viewing windows on the front gate and the ejector rack for better visibility
- » Hydraulic hose stand
- » Ejector sidewall rollers
- » Trunnion-block featuring improved grease retention
- » 16" diameter, 11/16"+ wall front pipe
- » Large 2.11 gal hydraulic accumulator plumbed within the lift cylinders provides a simple cushion ride control when transporting fully loaded scrapers over rough conditions.
- » Center stinger blade or optional serrated center blade, left and right corner blades and side router bits
- » A rear pushbar extension made tough for push loading to help you through the most challenging conditions.
- » 7/8" plow bolts
- » 5.75" Super high-capacity spindles and 14-bolt welded hubs
- » Rear Tires (2): 29.5 x 25 - Bias 28-ply
- » Industrial multi-piece split-rim
- » Tilting 31" ejector rack for top loading ease
- » Dual-plated floor
- » Arched front cross-member
- » Specialized large-based flanged wheel nuts
- » Convenient grease zerks in all hubs
- » 1-year structural warranty
- » 2-year hydraulic cylinder warranty

SPECIFICATIONS

| | |
|----------------------|---|
| Heaped Capacity | 15.5 yd ³ (11.9 m ³) |
| Recommended HP | 250-620 hp (186-462 kw) |
| Width of Cut | 108.5" (275.6 cm) |
| Gate Clearance | 62" (157.5 cm) |
| Ejector Cylinder (1) | 5" x 60" (127 mm x 1,524 mm) |
| Gate Cylinder (2) | 4" x 13" (102 mm x 330 mm) |
| Lift Cylinder (2) | 5" x 20" (127 mm x 508 mm) |
| Laser/GPS Bracket | Standard |
| Tires Std. Rear | (2) 29.5 x 25 |
| Overall Width | 120" (304.8 cm) |
| Overall Length | 360" (914.4 cm) |
| Overall Height | 95" (241.3 cm) |
| Weight Lead Config. | 21,308 lb (9,665 kg) |
| Weight Rear Config. | 20,808 lb (9,438 kg) |



1410E

14yd³ HEAPED
CAPACITY

122" CUTTING
WIDTH

225-620
RECOMMENDED
HORSEPOWER



DIRECT MOUNT EJECTOR SCRAPER

The 1410E is a rear lift ejector scraper. This design allows the floor of the scraper to remain nearly flat while loading making field drainage and ditch clearing a simple task. The side router blades extend several inches ahead of the blades to keep material within the bowl's cut. The forward-placed router blades and flat floor angle are beneficial when loading loose material commonly found while leveling ground for irrigation.

COMES STANDARD WITH CAT. 4 AG YOKE FOR LIGHT USE

*Requires heavy-duty category 4 or 5 drawbar supports (hanger) on your tractor.



OPTIONAL SCRAPER YOKE RECOMMENDED FOR HEAVY USE

*Scraper tractor drawbar or hitch required.



EQUIPMENT FEATURES



- » This is the only ejector scraper we offer that can use your factory category 4 or 5 tractor's drawbar to pull a direct-mount scraper for short-term scraper operations. When using this ag hitch, the drawbar must be slid into the tractor to the shortest position. For long-term operation, we strongly suggest ordering the optional scraper yoke hitch and specialized tractor drawbar.
- » 17.5 x 25 tires provide uniform compaction
- » Pivot pins and cylinders utilize 1,200 hour greaseless composite bushings throughout the scraper. Reducing grease locations by nearly 80%.
- » Large steel floor rollers and mid-mounted high-density polyurethane slide blocks, guide the ejector effortlessly with minimal maintenance required.
- » The front section pipe is placed high on the scraper sidewall which provides an unobstructed gate opening to easily eject your material quickly.
- » The stylized curved sidewall allows for greater capacity near the rear of the bowl while lowering the gate slightly for increased visibility into the scraper when loading.
- » Sidewalls are free from bulky framework, providing great trash flow around the machine, shedding debris.
- » The 22" rack can easily be tilted back for top loading. You no longer need to relocate bolts into different positions.
- » The hydraulic plumbing runs through the internal framework of the scraper for protection from the environment or falling debris.
- » Heavy duty multi-piece wheels, valve stem protection, large 10-bolt hubs and high-capacity 4.5" spindles. To service, simply remove the 4 bolts from the pillow blocks and the entire axle wheel assembly can be rolled away from the scraper.
- » Convenient grease zerks in hubs
- » Dual plated floor
- » When the ejector cylinder is fully extended, the ejector runs past the blades several inches to unload with ease.
- » Viewing windows are placed on both sides of the gate allowing the operator to see into the bowl when loading.
- » 1-year warranty

SPECIFICATIONS

| | |
|----------------------|--|
| Heaped Capacity | 14 yd ³ (10.7 m ³) |
| Recommended HP | 225-620 hp (168-462 kw) |
| Width of Cut | 122" (309.9 cm) |
| Gate Clearance | 49" (124.5 cm) |
| Depth of Cut | 6" (152 mm) |
| Depth of Spread | 0-17" (0-431 mm) |
| Ground Clearance | 17" (431 mm) |
| Ejector Cylinder (1) | 4.5" x 40" (114 mm x 1,016 mm) |
| Gate Cylinder (2) | 4" x 13" (102 mm x 330 mm) |
| Lift Cylinder (2) | 5" x 16" (127 mm x 406 mm) |
| Laser / GPS Mast | Optional |
| Bushings | Greaseless PTFE Fiber |
| Tires | (4) 17.5 x 25 |
| Overall Width | 134" (340.4 cm) |
| Overall Length | 298" (756.9 cm) |
| Overall Height | 74.25" (188.6 cm) 105.4" (267.7 cm) w/ GPS Mast |
| Weight | 15,300 lb (6,940 kg) |
| Weight Transfer | 25% Tractor 75% Scraper |



**YOUR FIELD
MAINTENANCE
MACHINE.**



**WATCH THE
1410E MACHINE
WALK-AROUND**





140TS2

14yd³ HEAPED
CAPACITY

97.5" CUTTING
WIDTH

200-500
RECOMMENDED
HORSEPOWER



DIRECT MOUNT EJECTOR SCRAPER

We've taken our most popular size scraper and made it more industrial. This robust design is the perfect fit for serious field drainage work to improve your crop yield. The 140TS2 is sized correctly to meet the sweet spot of maneuverability, hauling capacity, and horsepower. With a 25% tractor to 75% scraper weight transfer ratio, Ashland's direct mount scrapers require less horsepower than traditional dolly wheel scrapers - which means the 140TS2 will be easier to load and require less effort for operators.



140TS2-LGP
**GET IMPROVED
FLOTATION WITH
THE LGP EDITION**

Designed for customers who need greater flotation in soft conditions. The 23.5 x 25 OTR rear tires have a longer rolling radius to keep you moving when the going gets tough.

EQUIPMENT FEATURES



140TS2

- » Arched bowl sides keep material collected within the bowl rather than spilling over the sides onto the bowl side frame, pivot joints on the front section and gate cylinders, which translates into longer life and less downtime.
- » The gate arm has been changed to provide a large clearance between the arm and the side frame when fully closed.
- » All the outboard pivoting supports have been changed from a 90-degree to a stronger 45-degree outboard support. This provides a large support area and more welded surface.
- » The rack is tilt-able and can be positioned backwards 30 degrees for top loading, forward 30 degrees for normal scraper operations or flat for reduced transport height.
- » Convenient grease zerks in all wheel hubs
- » The rear channel for the plastic slides has deeper engagement to provide longer life for the plastic slide.
- » Protruding boron through hardened center stinger blade (optional serrated), left and right corner blades and side router bits
- » 20.5 x 25 OTR Tires 140TS2
23.5 x 25 OTR Tires on LGP Edition
- » Pushbar Extension
- » Heavy-duty scraper swivel yoke (requires specialized tractor hitch)
- » Dual-plated floor
- » Trunnion-block with improved grease retention
- » Heavy wall front section with taper trailing arms
- » Laser pad on cross-member
- » 1-year structural warranty /
2-year hydraulic cylinder warranty

| SPECIFICATIONS | |
|--|--|
| Heaped Capacity | 14 yd ³ (10.7 m ³) |
| Recommended HP | 250-500 hp (186-373 kw) |
| Width of Cut | 97.5" (247.6 cm) |
| Gate Clearance | 57" (144.8 cm) |
| Ejector Cylinder (1) | 4.5" x 54" (114 mm x 1,372 mm) |
| Gate Cylinder (2) | 4" x 13" (102 mm x 330 mm) |
| Lift Cylinder (2) | 5" x 20" (127 mm x 508 mm) |
| Laser / GPS Bracket | Standard |
| Standard Tires | (2) 18.4 x 26 |
| LGP Edition Tires | (2) 20.5 x 25 |
| Overall Width | 110" (279.4 cm) |
| Overall Length | 333" (845.8 cm) |
| Overall Height | 85" (215.9 cm) |
| Weight (w/ std. bias tire) | 14,400 lb (6,532 kg) |
| LGP Edition Weight (w/ std. bias tire) | 15,173 lb (6,882 kg) |
| Overall Height | 74.25" (188.6 cm) 105.4" (267.7 cm) w/ GPS Mast |
| Weight | 15,300 lb (6,940 kg) |
| Weight Transfer | 25% Tractor 75% Scraper |



**DOUBLE CAPACITY
TO 28 CU. YDS. WITH
A TANDEM SETUP**



175XL2

17.5yd³ HEAPED
CAPACITY

108.5" CUTTING
WIDTH

300-620
RECOMMENDED
HORSEPOWER



DOLLY WHEEL EJECTOR SCRAPER

Your land is your lifeblood — the more you can get from it the better. The 175XL2 was built to make the most of your valuable time, prepping your land for maximum production. With its larger capacity, you can quickly reshape drainage ways, repair washouts, and clear new acreage. The 175XL2 is the largest front dolly wheel scraper in Ashland's lineup. This machine is built for maintaining and improving your land. Its low horsepower requirement, wide cut width, and near eighteen-yard capacity makes you an efficient earthmoving team of one.



**PUSH AND TOP LOADABLE FOR
IMPROVED VERSATILITY ON ANY JOB.**

EQUIPMENT FEATURES



- » The standard control ball and socket system creates a perfect link between the gooseneck and the dolly pole. After 60 years of Ashland's cast socket halves, we have developed an adjustable socket. Machined from a solid billet of steel that guarantees a precision fit.
- » Coupled with the CNC machined ball and socket, the 175XL2 has a more rigid pole. Framed with steel plate instead of tubing -- the internal skeletal structure remains stronger over time.
- » To allow for better viewing of the cutting blade, the thick-walled front pipe is raised higher up. Large side arm ears mate into 90-degree pockets on the bowl. Everything about the front section is robust.
- » Ashland has eliminated side scrubbing by using stepped rollers and added supports to the ejector. The rear guides are also made of steel and run on a wide track. With the improved single ejector cylinder and redesigned ejector frame, you can quickly unload stubborn soil.
- » The lift cylinders attach to adjustable ears on the front section. Ears can easily be swapped for another set that accommodate the 23.5 x 25 front tire configuration. Thus, allowing for alteration as your needs change.
- » The extra thick 5-piece blade set and oversized plow bolts provide unmatched durability. You can cut through the heaviest material.
- » The lift cylinders feature friction welded nitro-bar rod ends. Base and rod ear attachments are also thicker than ever before. The ejector cylinder is made with a heavy wall barrel, a larger rod, and thicker seals. This cylinder is designed to withstand extreme forces enabling you to be confident with the real 'muscle' for years to come.
- » The large gate opening and elevated front section cross pipe provides unobstructed clearance. This is essential while unloading to provide maximum visibility to the cutting blade.

SPECIFICATIONS

| | |
|------------------------------|---|
| Heaped Capacity | 17.5 yd ³ (13.4 m ³) |
| Recommended HP | 300-620 hp (224-462 kw) |
| Width of Cut | 108.5" (275.6 cm) |
| Gate Clearance | 62" (157.5 cm) |
| Ejector Cylinder (1) | 5" x 60" (127 mm x 1,524 mm) |
| Gate Cylinder (2) | 4" x 16" (102 mm x 406 mm) |
| Lift Cylinder (2) | 5" x 20" (127 mm x 508 mm) |
| Laser/GPS Bracket | Standard |
| Tires Std. Front | (2) 20.5 x 25 |
| Tire Opt. Front | (2) 23.5 x 25 |
| Tires Std. Rear | (2) 29.5 x 25 |
| Overall Width | 120" (304.8 cm) |
| Overall Length | 360" (914.4 cm) |
| Overall Height | 102" (259.1 cm) |
| Weight (w/ Std. Tires) | 22,000 lb (9,979 kg) |
| Weight (w/ Opt. Front Tires) | 22,436 lb (10,177 kg) |



155XL2

15.5yd³ HEAPED
CAPACITY

108.5" CUTTING
WIDTH

250-620
RECOMMENDED
HORSEPOWER



DOLLY WHEEL EJECTOR SCRAPER

When it's time to get the job done right and get it done fast, look no further than the 155XL2. Able to be pulled with less horsepower than larger scrapers but still maximizing capacity, this scraper is sure to make quick work of ditch clearing, water management, field prep and more. As a dolly wheeled unit, the 155XL2 doesn't require a special scraper drawbar, making it a simple scraper to hook up to any tractor and get right to work.



EQUIPMENT FEATURES



- » The standard control ball and socket system creates a perfect link between the gooseneck and dolly pole. After 60 years of Ashland's cast socket halves, we have developed an adjustable socket machined from a solid billet of steel that guarantees a precision fit.
- » To allow for better viewing of the cutting blade, the thick-walled front pipe is raised higher up. Large side arm ears mate into 90-degree pockets on the bowl. Everything about the front section is robust.
- » Coupled with the CNC machined ball and socket, the 155XL2 has a more rigid hitch pole. Framed with steel plate instead of tubing -- the internal skeletal structure remains stronger over time.
- » Fabricated from heavier, high-grade steel, the 155's gate match perfectly with the rest of the machine. We have added stronger side pockets. The main actuating joint is fitted with a beefed-up pocket for added strength. A viewing window has been placed on the front to monitor what is happening within the bowl.
- » All outboard supports are fitted with reinforced pockets that add strength where it's needed most. The dirt shields and side walls have been thickened to better protect against falling debris. With the dual plated floor, stumps and large rocks are no problem.
- » The extra thick 5-piece blade set and oversized plow bolts are of the highest quality to ensure easy cutting through even the heaviest material.
- » Ashland has eliminated side scrubbing by using stepped-rollers and added supports to the ejector. The rear guides are also made of steel and run on a wide track. With the improved single ejector cylinder and redesigned ejector frame you can quickly unload stubborn soil.
- » The lift cylinders come with friction welded nitro-bar rod ends. Base and rod ear attachments are also thicker than ever before. The ejector cylinder is made with a heavy wall barrel, larger rod, and thicker seals.

SPECIFICATIONS

| | |
|------------------------------|---|
| Heaped Capacity | 15.5 yd ³ (11.9 m ³) |
| Recommended HP | 250-620 hp (186-462 kw) |
| Width of Cut | 108.5" (275.6 cm) |
| Gate Clearance | 62" (157.5 cm) |
| Ejector Cylinder (1) | 5" x 60" (127 mm x 1,524 mm) |
| Gate Cylinder (2) | 4" x 13" (102 mm x 330 mm) |
| Lift Cylinder (2) | 5" x 20" (127 mm x 508 mm) |
| Laser/GPS Bracket | Standard |
| Tires Std. Front | (2) 20.5 x 25 |
| Tires Opt. Front | (2) 23.5 x 25 |
| Tires Std. Rear | (2) 29.5 x 25 |
| Overall Width | 120" (304.8 cm) |
| Overall Length | 360" (914.4 cm) |
| Overall Height | 95" (241.3 cm) |
| Weight (w/ Std. Tires) | 21,650 lb (9,820 kg) |
| Weight (w/ Opt. Front Tires) | 22,086 lb (10,018 kg) |



All images display optional 550 front tire.

140XL2

14yd³ HEAPED
CAPACITY

97.5" CUTTING
WIDTH

250-620
RECOMMENDED
HORSEPOWER



DOLLY WHEEL EJECTOR SCRAPER

The 140 series scraper is the long-anticipated, next-generation mid-sized ejector scraper. Designed for MFWD tractors, articulated 4WD tractors and mid-sized crawlers. The 140XL2 is proof that 'the best' can be made better. This scraper was constructed on the reliability of the 130 platform and then taken to the next level. The 140XL2 has increased capacity, improved serviceability, and is made of higher-strength steel. Our 140XL2 is for the customer who demands the best in a mid-sized dolly wheel ejector scraper.



140XL2-LGP

**GET IMPROVED
FLOTATION WITH
THE LGP EDITION**

Designed for customers who need greater flotation in soft conditions. The 23.5 x 25 OTR rear tires have a longer rolling radius to keep you moving when the going gets tough.

EQUIPMENT FEATURES



- » Precision ball and socket design that is adjustable for wear with a great range of motion
- » The standard front tires are 445/50R22.5 VF steel-belted non-directional radial flotation tires. Optional 550/45R22.5 is available for increased flotation on the front wheels
- » The standard rear tires are an 18.4 x 26 All-Non-Skid, ANS, which provides superior traction on side slopes. The LGP edition upgrade has 23.5 x 25 OTR provides superior flotation in soft conditions
- » The wheels are constructed of thicker material around the bead. The wheel centers have a zero offset to provide a higher load limit.
- » The gate arm has been changed to provide large clearance between the arm and the side frame when fully closed.
- » Arched bowl sides keep material collected within the bowl rather than spilling over the sides onto the bowl side frame, pivot joints on the front section and gate cylinders, which translates into longer life and less downtime.
- » Large gate viewing windows are placed on the front of the gate to see inside the scraper bowl while loading.
- » The rear channel for the plastic slides have deeper engagement to provide longer life of the plastic slide.
- » All the outboard pivoting supports have been changed from a 90 degree to a stronger 45-degree outboard support. This provides a large support area and more welded surface.
- » The tilting rack can be positioned backwards 30 degrees for top loading, forward 30 degrees for normal scraper operations or flat for reduced transport height.
- » Router bits are optional on the 140XL2, but are standard on the LGP edition
- » Dual-plated floor
- » High-flow sequence and counter-balance valve manifold system
- » Convenient grease zerks in all hubs
- » 1-year structural warranty

SPECIFICATIONS

| | |
|--|---|
| Heaped Capacity | 14 yd ³ (10.7 m ³) |
| Recommended HP | 250-620 hp (186-462 kw) |
| Width of Cut | 97.5" (247.6 cm) |
| Gate Clearance | 57" (144.8 cm) |
| Ejector Cylinder (1) | 4.5" x 54" (114 mm x 1,372 mm) |
| Gate Cylinder (2) | 4" x 13" (102 mm x 330 mm) |
| Lift Cylinder (2) | 5" x 16" (127 mm x 406 mm) |
| Laser / GPS Bracket | Standard |
| Standard Tires | Front: (2) 445/50 x 22.5 Opt. Front (2) 550/45 x 22.5 Back: (2) 18.4 x 26 Opt. Back: (2) 20.5 x 25 |
| LGP Edition Tires | Front: (2) 445/50 x 22.5 Opt. Front (2) 550/45 x 22.5 Back: (2) 23.5 x 25 |
| Overall Width | 114" (289.6 cm) |
| Overall Length | 339" (861.1 cm) |
| Overall Height | 74" (188 cm) |
| Weight (w/ std. bias tire) | 14,000 lb (6,350 kg) |
| LGP Edition Weight (w/ std. bias tire) | 16,008 lb (7,261 kg) |



950XL2

9.5yd³ HEAPED
CAPACITY



87.5" CUTTING
WIDTH



140-300
RECOMMENDED
HORSEPOWER



DOLLY WHEEL EJECTOR SCRAPER

The 950XL2 has been a staple for the Ashland scraper line since it was first built in 1972. With subtle updates over the years, we have taken this machine to the highest level of quality. The 950XL2 has a history of proven performance and is a number-one seller; built with the same quality as the rest of the industrial Ashland line. The 950 series scraper proves to be the machine of choice for customers who want the best. Designed for 140 to 300 Horsepower MFWD & articulated tractors and small dozers.



EQUIPMENT FEATURES



- » The front pole is supported by solid cast hubs, heavier rims, and aggressive tires. Connected to the frame via ball and socket, operators have greater maneuverability over terrain. With our standard hitch, you can even tow the 950XL2 behind a truck to your job site -- meaning nothing will hold up the work day
- » The new Control Ball and Socket System creates a perfect link between gooseneck and dolly-pole. Machined from a solid billet of steel, it guarantees a precision fit.
- » By placing the main pipe high on the front section, you can keep an eye on the cutting blade. Allowing the operator to see exactly what is happening and knowing how much material is taken off the surface with each pass.
- » The extra wide front gate opening easily ejects the heaviest of material. Allowing you to quickly place material right where it's needed.
- » The dual-plated floor provides added rigidity and durability. Ensuring your floor remains straight while hitting stumps, fence rows, and large rocks.
- » The narrow 87.5" cut width makes the 950XL2 the preferred choice when doing waterways, field drains, or levee repairs. Causing minimal disturbance while still running hard through the paces.
- » A wider rear frame on the ejector was built to match the increased hydraulic flow of today's high-flow tractors. The scraper effortlessly ejects an uneven load without operational stress.
- » Simplicity of design is carried through to the cylinders. Thicker rods and stronger barrels -- real 'muscle' necessary to haul.
- » The entire system is operated with a 2-Remote setup. This means the gate and Ejector are connected on a single function, thanks to our Sequence Valve.

SPECIFICATIONS

| | |
|----------------------|--|
| Heaped Capacity | 9.5 yd ³ (7.26 m ³) |
| Recommended HP | 140-300 hp (104-224 kw) |
| Width of Cut | 87.5" (222.3 cm) |
| Gate Clearance | 55" (139.7 cm) |
| Depth of Cut | 8" (20.3 cm) |
| Ejector Cylinder (1) | 4" x 50" (102 mm x 1,270 mm) |
| Gate Cylinder (2) | 4" x 13" (102 mm x 330 mm) |
| Lift Cylinder (2) | 4" x 16" (102 mm x 406 mm) |
| Laser/GPS Bracket | Standard |
| Tires Std. Front | (2) 16.5 x 16.1 |
| Tires Std. Rear | (2) 16.9 x 24 |
| Overall Width | 100.1" (254.3cm) |
| Overall Length | 276.4" (702 cm) |
| Overall Height | 81" (205.7 cm) |
| Weight Std. Tire | 8,100 lb (3,674 kg) |



ASHLAND



COMPACT SCRAPERS

DUMP SCRAPER 50CS
SKID STEER SCRAPER 3250SS



50CS

5yd³ HEAPED
CAPACITY



82" CUTTING
WIDTH



 **70-225**
RECOMMENDED
HORSEPOWER

COMPACT DUMP SCRAPER

The 50CS is a compact scraper for farmers, landscapers, and ranchers -- capable of moving all sorts of material. From pond and waterway construction to cleaning poultry barns, the 50CS is a rugged yet simple machine. The complete earthmoving package for customers with 70+ horsepower tractors, Ashland kept this machine durable and affordable. With its modular design, even maintenance and repairs are easy. We are proud to reintroduce the most robust and compact scraper, built to last a lifetime.



EQUIPMENT FEATURES



HYDRAULIC OPERATION

The 50CS scraper is simple to operate, while retaining all the functions of a full-sized scraper. The entire bowl moves within the mainframe using a heavy-duty actuating frame and linkage system, allowing the operator complete control with one hydraulic remote.

BOWL & FRAME

An amalgamation of plate steel and tubing, this unit is built to last. Multiple parts are adjustable so the machine can be tuned to your needs. Tie-down points, tab head pins, internal hydraulic piping, full-sized cylinders -- features usually reserved for scrapers twice its size.

STRONGER STEEL

Ashland not only increased the thickness of steel but improved the yield strength by nearly 30%. Making this machine just as durable as the rest of the Ashland line. Including our bolt-on style blades for ease of maintenance.

SWIVEL HITCH

The heavy-duty front double-lip swivel hitch provides a superior range of motion without binding or premature wear on the tractor's drawbar. We recommend removing the hammer strap from the tractor's drawbar to ensure the hitch lies flat on the drawbar. Numerous competitors use oversized pintle hitches systems, leading to premature wear on the pin and the tractor drawbar.

WHEEL ASSEMBLY

The spindles featured on the 50CS are utilized on much larger Ashland scrapers. To standardize parts and cut waste, Ashland has added a 3.5" diameter spindle. That is nearly 1.5x the size of an original 50 series scraper. This trend is continued through the hubs, tires, and wheels.

SPECIFICATIONS

| | |
|-------------------|--|
| Heaped Capacity | 5 yd ³ (3.82 m ³) |
| Recommended HP | 70-225 hp (51-166 kw) |
| Width of Cut | 82" (208 cm) |
| Ground Clearance | 17" (43 cm) |
| Lift Cylinder (2) | 4" x 16" (102 mm x 406 mm) |
| Blade Set | (3) Corners, Center |
| Tires | (2) 16.5 x 16.1 |
| Overall Width | 101" (257 cm) |
| Overall Length | 200" (508 cm) |
| Overall Height | 56" (142 cm) |
| Weight | 4,408 lb (2,000 kg.) |
| Weight Transfer | 36% Tractor 64% Scraper |
| Dump Angle | 33 Degrees |



3250SS

3 1/4 yd³ HEAPED
CAPACITY



81.5" CUTTING
WIDTH



80+
REQUIRED
HORSEPOWER



SKID STEER SCRAPER

Your compact track loader just got a whole lot more valuable. The new and improved 3250SS is the second generation of skid steer scrapers from Ashland. We increased the earlier model's cut width from 72" to 81.5". This makes it a perfect fit for larger compact track loaders on the market today. Through testing and feedback, we've improved numerous features on this new machine. Greater clearance between the bowl and the leveling

blade increases versatility. The plastic gate guide reduces premature wear on the mainframe. See-through rear rack built into the scraper bowl. No matter what your site demands, the 3250SS can cut, carry, and dump up to 3 1/4 cubic yards while the integrated leveling blade handles final grading in a single pass.

EQUIPMENT FEATURES



HYDRAULICS

The 3250SS scraper retains all the functions of a full-sized scraper while taking advantage of the maneuverability of a skid steer. The entire bowl moves within the mainframe using a heavy duty actuating frame and linkage system. Allowing the operator complete blade control with one hydraulic remote. To top it all off, there is now a spring assembly 'hose saver' to keep your hydraulic connection hoses away from the skid steer.

ATTACHMENT PLATE

The universal mount skid steer plate will have no problem attaching to your power unit. The design is simple and with articulation of the guide pipe, operators will be in complete control. All the convenience of a plug-and-play setup.

BOWL

The bowl is formed from high-grade steel with a top lip to help reduce boil-over. Performing the whole process of cutting, carrying, and dumping, this bowl is built to last. Engineered for grading, stripping sod, cleaning ditches, and landscape projects.

FRAME

All Ashland frames consist of an amalgamation of plate steel and tubing. Our small-sized units have added heft where it's needed most and thrown on a standard leveling blade for finish work. Pivoting off of one point on the front end, this scraper will drive through everything.

STEEL

Ashland not only increased the thickness of steel but improved the yield strength by nearly 30%. Making this machine just as durable as the rest of the Ashland line. Including our bolt-on style blades for ease of maintenance.

WHEEL SYSTEM

With the capacity of a small wheel loader, the 3250SS transforms your skid steer into a mass mover. Standard 11L x 15 tires, heavy-duty spindles, and high-capacity 6-bolt hubs allow you to smoothly carry loads at speed over a greater distance. The wheel assembly is like no other on the market.

SPECIFICATIONS

| | |
|-----------------|---------------------------------|
| Heaped Capacity | 3.25 yd ³ (ISO 6485) |
| Recommended HP | 80+ hp |
| Width of Cut | 81.5" |
| Dump Angle | 64 Degrees |
| Hydraulics | Pair 1/2" Couplers |
| Lift Cylinder | (2) 3.5" x 16" Stroke |
| Blade Set | (3) Corners, Center |
| Front Tires | (2) 11 x 15 |
| Overall Width | 101" |
| Overall Length | 130" |
| Overall Height | 50" |
| Weight | 3,960 lb |
| Leveling Blade | Standard |

**WATCH THE 3250SS
MACHINE WALK
AROUND**





METALCRAFT

IMPLEMENTS



INTRODUCING IMPLEMENTS BY METALCRAFT



Starting in 2024, all K.A. Group implement products will take on the Metalcraft brand. We are excited to roll out this branding change opening up Metalcraft implement products to all of our authorized dealers. The complete list of products includes:

RL12 ROLLER LEVELER

RG12 / RG14 ROAD GRADER

14LL / 16LL / 18LL / 20LL LAND LEVELERS

3217-14WD / 3620-14WD / 4220-14WD DISC HARROWS

OX BLOCK PUSHLOADING TRACTOR ATTACHMENT



RL12

CONSTRUCTION ROLLER LEVELER

With the RL12 construction roller leveler, contractors can level and pack soil fast to improve drainage before a downpour. This practice allows them to get back to earthmoving sooner after the rain has passed. When equipped with optional tilt functionality, the RL12 can also be used to crown roads and create slopes. Contractors can achieve increased productivity and less wear on their earthmoving equipment when maintaining smooth haul roads with the RL12. It is also a great finishing tool to put the final touches on a job.



| STANDARD RL12 | | |
|---------------------|------------|---------|
| Specifications | Imperial | Metric |
| Overall Length | 20' 1" | 6.14 m |
| Height (Extended) | 8' 2" | 2.49 m |
| Overall Width | 12' | 3.66 m |
| Drum Width | 11' 1" | 3.39 m |
| Drum Diameter | 3' 6" | 1.06 m |
| Empty Weight | 12,165 lb | 5520 kg |
| Weight Water Filled | 16,865 lb | 7652 kg |
| Max Water Volume | 565 US gal | 2140 L |
| Max Water Weight | 4700 lb | 2132 kg |
| Grease Points | 9 | 9 |
| Transport Length | 8' 7" | 2.6 m |
| Transport Height | 6' 11" | 2.1 m |
| Transport Width | 18' 6" | 5.63 m |

| OPTIONAL FEATURES | | |
|--------------------------|---------------------|-----------|
| Blade Tilt | | |
| Max. Tilt Angle | 6 degrees | 6 degrees |
| Edge to Edge Height | 14.8" | 375 mm |
| Additional Weight | +410 lb | +186 kg |
| Transport Wheels | | |
| Overall Length | 22' 4" | 6.8 m |
| Height (Extended) | 9' 4" | 2.85 m |
| Additional Grease Points | +2 | +2 |
| Tires | 385/65 R22.5 18 ply | |
| Additional Weight | +988 lb | +448 kg |

RECOMMENDED POWER UNIT

Utility Tractor



250HP +/-186 KW +

FEATURES



GPS / LASER
ADAPTABLE



90° TURNING
RADIUS



MECHANICAL
SLOPE METER



OPTIONAL 1 OR 2-WAY
BLADE TILT



BOLT ON HITCH POLE
FOR EASY TRANSPORT



CONTAINER
SHIPPING



ISO 9001

1 YEAR STRUCTURAL
6 MONTHS PARTS &
LABOR WARRANTY

CERTIFIED



CERTIFIED



**HEAVY DUTY
CONSTRUCTION**



14
BLADES

11' CUTTING
WIDTH

190-620
RECOMMENDED
HORSEPOWER



DISC HARROWS

Metalcraft heavy-duty construction wheeled disc harrows provide industry-leading performance. Each of our disc harrow models has the penetrating force to handle the toughest wet or dry soil mixing, road building, land and mine reclamation projects. The 3217-14WD, 3620-14WD and 4220-14WD are the perfect addition to your complete earthmoving team. Put our

disc harrows to work on your toughest construction challenges and watch your productivity increase. Manufactured with the highest quality discs in the world to tear up the soil in any situation. With our largest models at a total transport width of 11'7", these machines are easy to move between job sites which saves you time and money.

EQUIPMENT FEATURES



- » Heavy-duty gang beams feature welded gang standards specifically designed for the oil bath gang bearings for long service life and less downtime in extreme conditions.
- » Heavy-duty steel rock guard plate protects the housing assembly.
- » Adjustable heavy-duty disc mud scrapers
- » Rugged swivel front hitch for an unlimited range of motion without binding
- » Adjustable gang angles (19,21,24 deg.) to accommodate any condition
- » 2 ½" diameter gang bolts with mechanical lock nuts
- » Ductile cast spools provide additional weight centered over the bearings. This dramatically reduces bearing side loads when operating on uneven ground as compared to competitive models that put the weight high above the gang within the mainframe.
- » Self-leveling hitch
- » The extra weight of the cast spool placed within each gang system allows the mainframe to possess a lower profile than competitive models. This provides superior visibility when operating on established job sites with utilities already in place. (fire hydrants, manholes, grade stakes)

| Model | 3217-14WD | 3620-14WD | 4220-14WD |
|---------------------|----------------------------|----------------------------|----------------------------|
| Recommended HP | 190-450 hp (142-336 kw) | 300-620 hp (224-462 kw) | 400-620 hp (298-462 kw) |
| Blade Dia., Notched | 32" (81 cm) | 36" (91 cm) | 42" (107 cm) |
| Blade Thickness | .472" (12 mm) | .472" (12 mm) | .472" (12 mm) |
| Blade Spacing | 17" (43 cm) | 20" (51 cm) | 20" (51 cm) |
| Blade Qty. | 7 Front, 7 Rear | 7 Front, 7 Rear | 7 Front, 7 Rear |
| Weight, Total | 10,083 lb (4,574 kg) | 14,840 lb (6,731 kg) | 15,720 lb (7,130 kg) |
| Weight / Blade | 720 lb (327 kg) | 1,060 lb (481 kg) | 1,123 lb (509 kg) |
| Width of Cut | 8'8" (2.6 m) | 11' (3.4 m) | 11' (3.4 m) |
| Bearing | Oil Bath | Oil Bath | Oil Bath |
| Gang Shaft Dia. | 2.5" (64mm) | 2.5" (64mm) | 2.5" (64mm) |
| Tire Size | (2) 295/75R22.5 | (2) 445/50R-22.5 | (2) 445/50R-22.5 |
| Hub | 10 Bolt Hub | 10 Bolt Hub | 10 Bolt Hub |
| Spindle Dia. | 3.5" (89 mm) | 4.25" (108mm) | 4.25" (108mm) |
| Hyd. Cyl. Lift Qty. | 2 | 2 | 2 |
| Shipping Width | 9'9" (2.97m) | 11'7" (3.5m) | 11'7" (3.5m) |
| Shipping Length | 24'2" (7.36 m) | 27'6" (8.4m) | 27'6" (8.4m) |



RG14

ROAD GRADER IMPLEMENT

Replace your inefficient and expensive motor graders with this simple implement to increase haul road speeds and reduce wear on your haulage equipment. The Metalcraft RG implement is available in 13' (3.96 m) and 14' (4.27 m) cutting widths. Make quick work of finishing tasks with the RG's multi-blade design. Smooth your cut zone with your RG to reduce "duck walking" and bouncing while scraping - increasing your loading efficiency.



SMOOTH FINISH

Aggressive angled front grader blades loosen dirt while the rear blade creates a smooth finish.



DIRECTIONAL TILT

Adjustable tilt for sloped road beds and drainage ways.



WALKING TANDEM

Reduce bouncing and "duck walking" with walking tandem wheels.



OPTIONAL RIPPERS

Use optional rippers to make scraper loading more efficient.



SPECIFICATIONS

| Model | RG13 | RG14 |
|----------------|---|---|
| Cutting Width | 13' (3.96 m) | 14' (4.3 m) |
| Dimensions | 13'6" W x 28'9" L x 4'6" H (4.1 m W x 8.8 m L x 1.4 m H) | 14'5" W x 28'9" L x 4'6" H (4.4 m W x 8.8 m L x 1.4 m H) |
| Weight | 12,000 lb (5,443 kg) | 12,500 lb (5,670 kg) |
| Required Power | 200+ hp (149+ kW) | 200+ hp (149+ kW) |
| Rear Hitch | Standard | Standard |
| Rippers | Optional | Optional |



LAND LEVELERS

Our heavy-duty box levelers thrive in the construction and agricultural industry. These land levelers are intentionally designed for excellence in maintaining haul roads, precision leveling, and field drainage. All land leveler models incorporate a folding hitch pole that converts the leveler to legal road width compliance when transporting between job sites. The walking back axles on all models keep the blade stable at all angles. A rear hitch option is also available for towing additional implements. Standard tilt functionality with 30" (762 mm) of lift at the cutting edge makes these machines ideal for slopes and crowning. Equipped with dual-mast GPS mounting locations for final precision grading. Easily visible blade height indicators above cylinders ensure you'll make the right grade.

LEVELER VS GRADER

| | Metalcraft Leveler | Motor Grader |
|----------------------|--|---|
| Drag Capacity | 11 - 22 yd ³ (8.4 - 16.8 m ³) | Up to 5 yd ³ (3.8 m ³) |
| Labor | Entry Level | Highly Skilled |
| Avg. Fuel Efficiency | 6-10 GPH (22-38 LPH) | 4-8 GPH (15-30 LPH) |
| Transport Width | 8' 6" - 10' 5" (2.6 m - 3.2 m) | 8' 2" - 14' (2.4 m - 4.3 m) |
| Cutting Width | 14 - 28' (4.3 m - 8.5 m) | 12 - 24' (3.6 m - 7.3 m) |
| Capital Cost | Medium | High |

Above figures are for comparison purposes only. Results may vary.



EASY ROAD TRANSPORT

The optional transport kit simplifies transporting even further, allowing a single operator to change the leveler to road mode and pull it from site to site without the need for a trailer.



14-20' CONSTRUCTION LEVELERS

Metalcraft land levelers have the largest drag capacity on the market. Our land levelers help contractors score a perfect grade on construction haul roads with these effective machines. A smooth haul road allows for faster cycle times and less structural damage to equipment. Metalcraft construction levelers range from 14' to 20' / 4.2 m to 6 m widths and can drag between 11 - 16 cubic yards / 8.4 - 12.2 cubic meters.

CONSTRUCTION LEVELER SPECIFICATIONS

| MODEL | BOX DIMENSIONS | | DRAG CAPACITY | | CUTTING WIDTH | |
|-------|---------------------------|------------------------------|----------------------|---------------------|---------------|--------|
| | Standard | Metric | Standard | Metric | Standard | Metric |
| 14LL | 14' W x 5' 1" H x 4' 7" L | 4.26 m W x 1.5 m H x 1.4 m L | 11.4 yd ³ | 8.7 m ³ | 14' | 4.26 m |
| 16LL | 16' W x 5' 1" H x 4' 7" L | 4.9 m W x 1.5 m H x 1.4 m L | 13 yd ³ | 10 m ³ | 16' | 4.9 m |
| 18LL | 18' W x 5' 1" H x 4' 7" L | 5.4 m W x 1.5 m H x 1.4 m L | 14.6 yd ³ | 11.1 m ³ | 18' | 5.5 m |
| 20LL | 20' W x 5' 1" H x 4' 7" L | 6.1 m W x 1.5 m H x 1.4 m L | 16.3 yd ³ | 12.5 m ³ | 20' | 6.1 m |

TRANSPORT DIMENSIONS

| MODEL | OVERALL WIDTH & LENGTH | | SHIPPING WEIGHT | | FOLDED DIMENSIONS | |
|-------|------------------------|---------------------|-----------------|----------|----------------------------|-------------------------------|
| | Standard | Metric | Standard | Metric | Standard | Metric |
| 14LL | 14' 3" W x 25' L | 4.34 m W x 7.62 m L | 10,135 lb | 4,597 kg | 8' 6" W x 10' 6" H x 22' L | 2.59 m W x 3.2 m H x 6.7 m L |
| 16LL | 16' 3" W x 25' L | 4.95 m W x 7.62 m L | 10,600 lb | 4,808 kg | 8' 6" W x 10' 6" H x 23' L | 2.59 m W x 3.2 m H x 7.0 m L |
| 18LL | 18' 3" W x 25' L | 5.56 m W x 7.62 m L | 11,065 lb | 5,019 kg | 8' 6" W x 10' 6" H x 24' L | 2.59 m W x 3.2 m H x 7.31 m L |
| 20LL | 20' 3" W x 25' L | 6.17 m W x 7.62 m L | 11,530 lb | 5,230 kg | 8' 6" W x 10' 6" H x 25' L | 2.59 m W x 3.2 m H x 7.62 m L |

STANDARD FEATURES

Single Simple Tilt
Depth Level Gauge
GPS/Laser Adaptability
385/65 R22.5 x 4 Tires

OPTIONAL FEATURES

LED Lights
Rear Hitch
Mechanical Slope Meter

HYDRAULIC OPTIONS

1/2" Tips
3/4" Tips

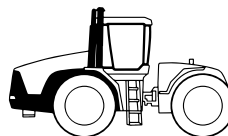
RECOMMENDED POWER UNITS

Utility Tractor



14LL - 16LL
250HP +/-186 KW +

Articulating Tractor



18LL - 20LL
350HP +/-260 KW +

BLADE CONFIGURATIONS



8" (203 mm) Curved Grader Blade



Straight Flat Cutting Edge



Serrated Cutting Edge

FEATURES



GPS / LASER
ADAPTABLE



90° TURNING
RADIUS



PRECISION DEPTH
LEVEL GAUGE



SIMPLE TILT



FOLD-ABLE FOR
ROAD TRANSPORT



CONTAINER
SHIPPING



ISO 9001

1-YEAR STRUCTURAL
6 MONTHS PARTS &
LABOR WARRANTY

CERTIFIED



CERTIFIED



OX BLOCK VS DOZER

Although our scrapers are designed to efficiently self-load, there are always additional options to increase speed and productivity. The Metalcraft Ox Block designed for Case Steiger quadtrac and wheeled tractors is the perfect solution for a cost-effective, nimble and fast bulldozer alternative. The Ox Block replaces tractor suitcase weights for balanced performance and is optimized for pushing all types of scrapers. Cushion push technology with hydraulic cylinders reduces impact shock on the tractor frame and scraper making for smoother push-loading assistance. Pull another scraper, land leveler or disc harrow with this tractor and turn it into a multipurpose earthmoving support machine.



| | Ox Block + Case Tractor | Dozer |
|----------------------|--------------------------------------|---|
| Undercarriage Costs | Low | High |
| Capital Cost | Medium | High |
| Labor | 1 Operator | 1 Operator |
| Avg. Fuel Efficiency | 1 Engine / 10-12 GPH (37.8-45.4 LPH) | 1 Engine / 15-18 GPH (56.7-68.1 LPH) |
| Cycle Time | Fast Cut Zone Positioning | Slower Speeds |
| Horsepower | 350-620 HP (261-462 kW) | 350 HP (261 kW) |
| Push Block Width | 7' 2" (2.2 m) | 13'+ (4 m+) More susceptible to tire damage |

Above figures are for comparison purposes only. Results may vary.



OX BLOCK

TRACTOR PUSH-LOADING ATTACHMENT

The Ashland Ox Block is a push block designed for push-loading scrapers to help reach maximum capacity and have decreased time in the cut zone, which improves productivity. Comparing the Ox Block to a bulldozer, contractors will see increased fuel efficiency while reducing undercarriage costs by a minimum of 50% while obtaining substantially higher speeds in the cut zone.





MULTI-PURPOSE EARTHMOWING SUPPORT

Turn your Case Steiger into a support machine with an Ox Block push attachment on the front and an earthmoving implement hitched to the back.

| GENERAL SPECIFICATIONS | IMPERIAL | METRIC |
|-------------------------|-------------------|--------------------|
| Block Dimensions | 7' 2" W x 5' 5" H | 2.2 m W x 1.65 m H |
| Cushion-Push Technology | Standard | Standard |
| LED Lights | Standard | Standard |

| TRANSPORT DIMENSIONS | IMPERIAL | METRIC |
|----------------------|----------|----------|
| Overall Width | 7' 2" | 2.18 m |
| Overall Length | 7' 10" | 2.4 m |
| Shipping Weight | 5,820 lb | 2,640 kg |

FEATURES

← 6' →

PUSH BLOCK
AREA



HIGH TENSILE
STEEL



LED LIGHTS



CUSHION PUSH
TECHNOLOGY



CONTAINER
SHIPPING



1 YEAR STRUCTURAL
6 MONTHS PARTS &
LABOR WARRANTY

ISO 9001

CERTIFIED



CERTIFIED

FINANCING WITH THE DLL / K.A. GROUP PROGRAM

The DLL/K.A. Group program offers a wide range of financing and leasing programs designed to meet the various business needs of today's customer. Take a moment to review some of our most popular programs and call your dealer or DLL/K.A. Group program representative for additional information.



LOW RATES

Special low rates available on new equipment. Competitive rates are also available on used equipment.



HOLD ONTO YOUR CASH

You can acquire the equipment you need with virtually no cash outlay. In most cases, all you need is a small down payment, or in the case of a lease, one payment in advance.



FLEXIBLE LEASING OPTIONS

We structure all of our products to put you in control. At the end of your agreement you can choose to keep on leasing the same equipment, lease new equipment, or return the equipment. It's up to you. You make the choice.



ENJOY TAX BENEFITS

Depending on the type of finance product you select, your payments could be treated as a fully tax-deductible operating expense, or you may be able to claim accelerated depreciation of the equipment in addition to interest expense as deductible for tax purposes. And for many businesses that's a vital benefit.



QUICK AND EASY

In most cases, just one phone call is all it takes to get the process started. Depending on the transaction size, credit approval can take place in the same day and if you have an existing line of credit, it's even faster.

THE FLEXIBILITY AND CHOICE EVERY BUSINESS NEEDS



To find out more about the benefits of acquiring your equipment through the DLL/K.A. Group program, call 1-866-355-5438.



AT YOUR SERVICE



CERTIFIED PARTS

Every scraper comes with an easy-to-navigate parts book. Email parts@ashlandind.com or call +1 877 634 4622 to order consumables and replacement parts. One of our parts associates will be happy to assist you with all your replacement parts needs.



SERVICE

Our dedicated service network is always ready to support you. Whether you're facing operator challenges or need warranty support, contact our 24-hour service hot line at +1 866 769 3787 for information and assistance. Always ensure that scrapers are operated in accordance with our operator's manuals to avoid service issues.



WARRANTY

After 70 years of business, Ashland scrapers are known in the industry for standing the test of time. Our machines are backed by a 1-year structural warranty. Our confidence in high-tensile steel provides security for your earthmoving investment.

PROMPT PARTS & SERVICE



Servicing earthmoving equipment is important to extend the life of the machine. Order consumable parts or request support from our trained service technicians to maintain your scrapers and keep fleets running smoothly.

- › **NEXT DAY AIR PARTS DELIVERY SERVICE**
- › **CUTTING BLADE BULK ORDER DISCOUNT**
- › **RECOMMENDED STOCK LIST**
- › **24-HOUR SERVICE HOTLINE**
+1 866 769 3787



DO
MORE.







K.A. GROUP





**SHAPING OUR WORLD
FOR A BETTER TOMORROW**



K . A . G R O U P

K.A. Group is a global leader in the design, manufacture, and distribution of construction and agricultural earthmoving equipment. However, beyond the high-quality machinery that we produce we believe that in every interaction from within our own facilities, to our dealers, to those who operate our equipment and everywhere in between; we are...

SHAPING OUR WORLD FOR A BETTER TOMORROW.

From the tough environment of construction earthmoving to annual field water management - if you have dirt to move, we have a solution for you. With earthmoving scrapers and implements for machines of all sizes and compatible with all the popular power unit brands, you're sure to find a machine that will improve your earthmoving efficiency. If it involves reshaping the earth, tearing it up, or finishing the grade to a perfect level - our earthmoving brands have you covered. With the K.A. Group, there's an earthmoving solution for everyone.

OUR BRANDS





PHONE

+1 877 634 4622 Toll Free
+1 715 682 9717 Fax

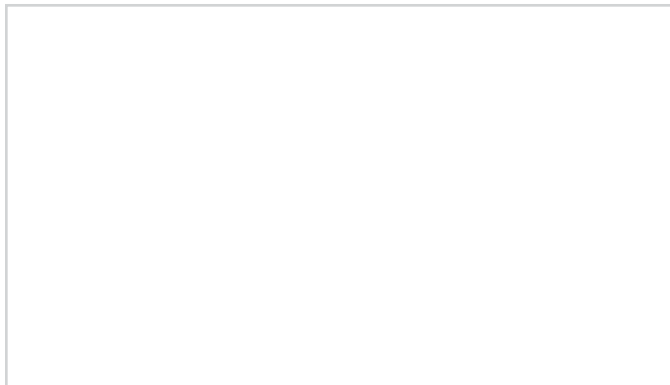
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1115 Rail Drive
Ashland WI. 54806 USA

EMAIL

sales@ashlandind.com

YOUR LOCAL DEALER:



ASHLANDIND.COM



Ashland is an
earthmoving equipment
brand of the K.A. Group

