ProTwin® Slinger® Side-Discharge Manure Spreaders

SL 100 SERIES / SLC 126 / SLC 200 SERIES









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VERSATILE, EFFICIENT AND RELIABLE

IF YOU'RE LOOKING FOR ONE MACHINE TO HANDLE YOUR DIVERSE MANURE SPREADING NEEDS, LOOK TO THE PROTWIN® SLINGER® SPREADER. ITS UNIQUE TWIN-AUGER DESIGN AND EXCLUSIVE BODY CONSTRUCTION ALLOW THE SLINGER SPREADER TO HANDLE THE WIDEST VARIETY OF MATERIALS COMPARED TO ANY SPREADER ON THE MARKET TODAY.



FAST, CONSISTENT, ACCURATE SPREADING

The wide discharge provides fast unloading to maximize spreading efficiency. The new discharge design allows increased adjustability to help ensure more consistent, even spreading throughout the life of the machine. Optional scales provide accurate application and tracking of applied nutrients.

RUGGED DEPENDABILITY

Heavy-duty body and drive components provide maximum dependability. The ProTwin Slinger manure spreader has been well-known for its reliable service and long life. Now with even more enhancements, you are assured to get the best value for your equipment dollars.

Models	Capacity	Available Configurations	# of Hammers
SL 110	1,000 gal (3,785 L)	Trailer Only	12
SL 114	1,400 gal (5,300 L)	Trailer Only	15
SL 118	1,800 gal (6,814 L)	Trailer Only	15
SL 124	2,400 gal 9,085 L)	Trailer Only	15
SLC 126	2,600 gal (9.842 L)	Trailer Only	18
SLC 232	3,200 gal (12,113 L)	Trailer or Truck	18
SLC 241	4,100 gal (15,520 L)	Trailer or Truck	18
SLC 250	5,000 gal (18,927 L)	Trailer	18

THE FIRST OF ITS KIND, **PROTWIN® DESIGN:**

The ProTwin® Slinger® is engineered to be the best spreader on the market, delivering unmatched performance and reliability. Its innovative twin-auger design ensures a consistent, level load while eliminating material bridging even with the toughest materials. Built with a rugged, continuously welded V-body tank, it handles everything from soupy manure, compost, bedding pack, mulch and more! With superior versatility, proven durability and flawless material delivery, the ProTwin design sets the standard for excellence in multi-purpose spreading.







MAXIMUM SPREADING EFFICIENCY

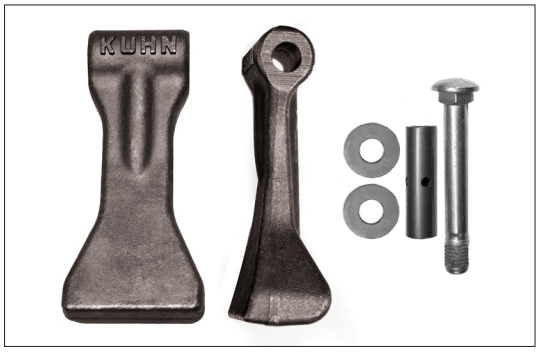
PROTWIN® DESIGN
The raised, right auger moves material rearward to keep the load level. The left, lower auger moves material forward to continuously feed the discharge door.

ELIMINATES BRIDGING
The well-proven, twin-auger design eliminates material bridging. The two augers work together to create a bidirectional flow that provides constant agitation and steady movement even with the most challenging materials.

CONSISTENT FLOW TO THE DISCHARGE
The steep, slanted sides help provide reliable material flow, continuously feeding material down to the augers. Combined with the unique auger design, this helps ensure constant delivery of material to the swinging hammer discharge.

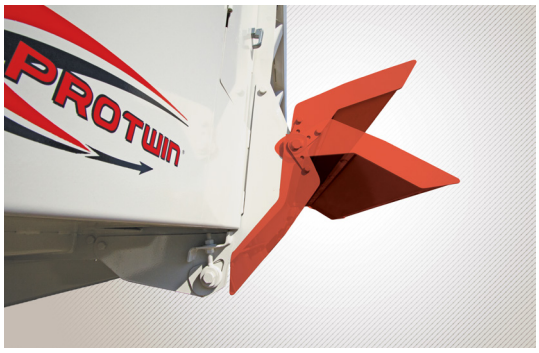
FAST UNLOADING WITH CONSISTENT SPREAD PATTERN





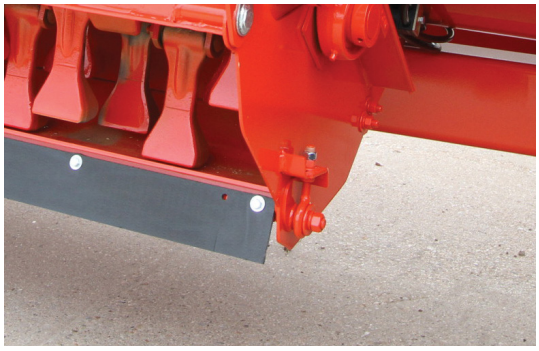
ENHANCED HAMMER DESIGN PATENTED

Free-swinging hammers feature more wear surface on the bottom edge to extend hammer life. The new fully adjustable shroud helps decrease wear, extending hammer life even further. Nylon bushings and washers help prevent premature wear to the bolts, hammers and hammer shaft ears.



PRECISE DISCHARGE CONTROL PATENTED

The hydraulically adjustable deflector provides the ability to conveniently regulate the spread pattern from the tractor seat while spreading. This allows close control of the spreading width for accurate nutrient placement. The deflector stores in the down position and although it is not water tight, it completely closes off the discharge area to help prevent material loss during transport.



ADJUSTABLE SHROUD

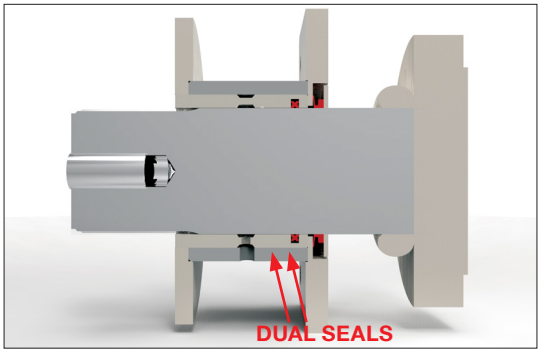
Incremental adjustment allows for optimal setting of the clearance between the door sill and the toes of the hammers. Independent adjustment of the door sill and shroud help maintain the clearance between the hammers and the full internal radius of the shroud. Maintaining the proper clearance enhances the performance of the hammers and their ability to carry material.





EASY ACCESS

The enclosure, with its single latch, allows simple inspection of drive components and easy access for any needed maintenance. Gas-charged cylinders hold the lid up and out of the way, while the wide opening allows convenient service.



DUAL-SEAL BEARINGS

Dual-seal auger bearings are designed to keep liquid in the tank and away from critical drive components. With these seals, liquid manure and other caustic liquids are less able to penetrate the Nylatron bearings or contaminate the oil bath reservoir.

(Not available on SL 110 and 114 models)



RUGGED UNDERCARRIAGE

The heavy-duty undercarriage is built for dependable service under heavy use in the toughest conditions, including hauling sand-laden manure. The SL 110 model comes standard with single-axle configuration only. The SL 114 can be equipped with either single or tandem axle. The SL 118, SL 124 and all SLC models come standard with tandem axles.

NEXT LEVEL PERFORMANCE & RELIABILITY

KUHN Knight SL 100 Series ProTwin® Slinger® manure spreaders deliver reliable performance and efficiency for maximum return on your investment. The SL 114's wider discharge speeds up unloading, while adjustable discharge shrouds and KUHN hammers ensure consistent, even spreading with less wear. SL 118 and 124 models feature heavier rear drive chains and independent shear protection for each auger, reducing maintenance and extending service life. The proven twin-auger design eliminates bridging and keeps material flowing smoothly—making the SL 100 Series a dependable choice for diverse spreading needs.



SIDE-DISCHARGE MANURE SPREADERS SL 110 / SL 114





SL 114 INCREASED UNLOADING CAPACITY

The SL 114 and 118 models feature a wide, 15-hammer discharge for fast, efficient unloading of all material types. The discharge on the SL 114 offers a 25% increase in unloading capacity compared to the previous model. The wide, aggressive hammers effectively shear material and provide a consistent, even spread pattern.



SIMPLE FRONT DRIVE

The SL 110 and SL 114 feature a simple, yet dependable front drive. The chest-style front enclosure allows for easy maintenance and inspection of any drive components.



SL 110 ORCHARD MODEL

The SL 110 is also offered in an orchard/vineyard model to meet specific grower's needs. This model features a hydraulic deflector with rubber extension, which provides accurate material placement while adding some forgiveness necessary in narrow row spacings. This model also features a narrow 10.5L tire and CV PTO making it very maneuverable in tight locations.

SIDE-DISCHARGE MANURE SPREADERS SL 118 / SL 124



EASY ACCESS

The chest-style oil bath, with its single latch, allows simple inspection of drive components and easy access for any needed maintenance. Gas-charged cylinders hold the lid up and out of the way, while the wide opening allows convenient service.



BUMP-PROOF RUBBER SIDES

The standard splash guards feature a rugged steel front panel and bump-proof rubber sides. The splash guards help keep liquid and slurry-type materials from spilling during transport and are designed to absorb occasional contact with bucket edges while loading.



WELDED TRANSFER PADDLES

The welded transfer paddles on the upper and lower augers effectively transition material between the augers to the discharge. This results in consistent discharge of material that is unmatched by other spreader configurations.





FULLY ENCLOSED, FRONT OIL BATH

Reliable, heavy-duty roller chain drive operates in an oil bath and features spring-loaded, self-aligning poly tighteners for extended durability. Final drive shafts and sprockets are splined to ensure maximum strength and easy serviceability.



DISCHARGE DOOR IMPROVEMENTS

The SL 118, 124 and SLC 126 feature a reinforced door with standard door seal. In addition, the discharge door linkage has been upgraded to a ball pivot linkage from previous models. It has been removed from the oil bath to help reduce contamination to the oil bath.



REDESIGNED AUGER SHEAR PROTECTION

Upgraded from the previous 8100 Series, the SL 118, SL 124 and SLC 126 now offer shear protection for the upper and lower auger to help limit damage from foreign materials. The shear assembly is located in the front oil bath for the lower auger and on the rear drive for the upper auger.



UPGRADED REAR CHAIN

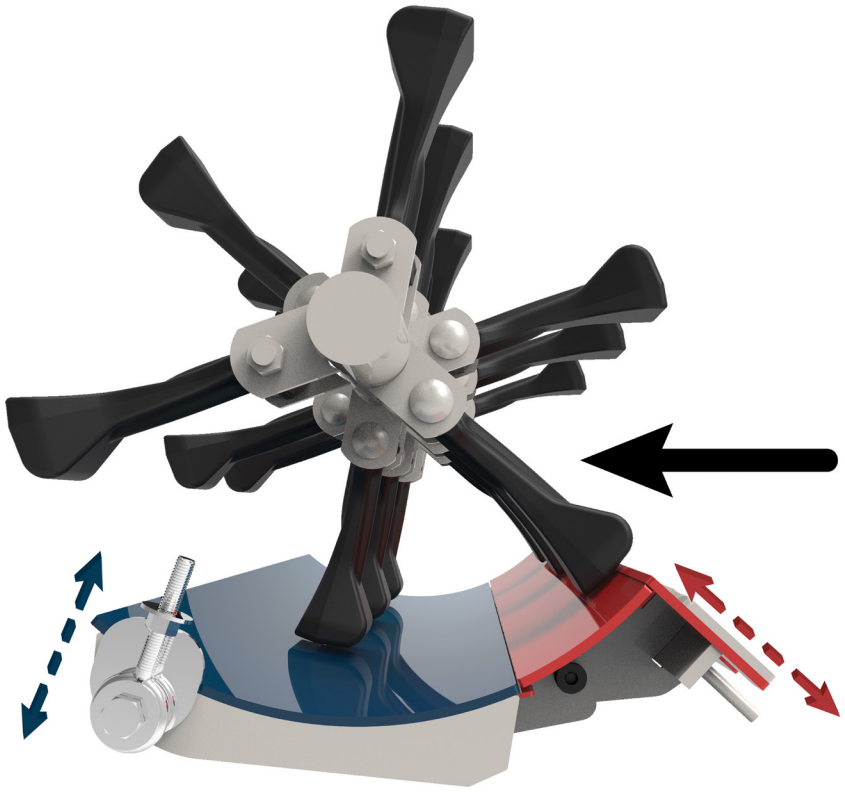
The rear chain has been upgraded over the previous models to a 120 chain.



PROVEN LEGACY. TOUGH PERFORMANCE.

The KUHN Knight SLC 126 and new SLC 200 Series ProTwin® Slinger® commercial manure spreaders set the standard for fast, efficient spreading—even in the most demanding environments. Designed to handle heavy, sand-laden manure with ease, these spreaders deliver unmatched reliability and performance. The unique twin-auger design and exclusive V-body construction ensure smooth material flow and superior versatility, tackling the widest range of materials compared to any spreader on the market. Complete adjustability of the 18-hammer discharge provides excellent material breakup for consistent, even spreading. With large-capacity truck-mount or trailer models, the SLC lineup combines rugged durability, efficiency, and adaptability—giving you maximum return on your investment.

FULLY ADJUSTABLE DISCHARGE



ADJUSTABLE SHROUD AND SILL PATENTED

The two-piece shroud and sill design provides full adjustment for optimal setting of the clearance between the shroud/sill and hammers. Maintaining the proper clearance enhances the shearing performance of the hammers to provide a more consistent material flow and more even spreading. The sill on the SLC is also easily replaceable, especially important for customers spreading a lot of sand-laden manure.





EXACT ADJUSTMENT

Independent adjustment of the shroud (front) and sill (rear) allows you to maintain the proper clearance around the full internal radius. This helps ensure that material is more effectively carried on the faces of the hammers for decreased wear and a lower horsepower requirement.



WIDE 18-HAMMER DISCHARGE

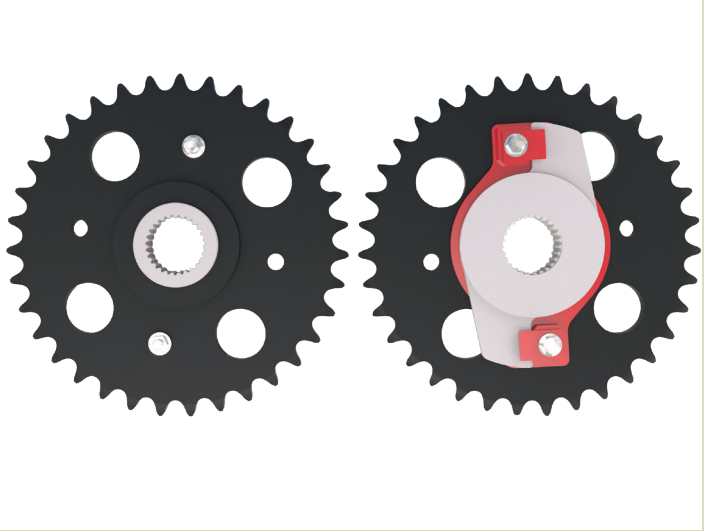
All SLC 200 Series commercial models feature a wide, 18-hammer discharge for fast, efficient unloading and superior material breakup. Aggressive hammers shear through tough material for a consistent, even spread pattern—helping you finish jobs faster. For those comparing the SL 124 and SLC 126, both offer similar capacities, but the SLC 126's 18-hammer discharge delivers up to 20% more unloading capacity than the SL 124's 15-hammer design.

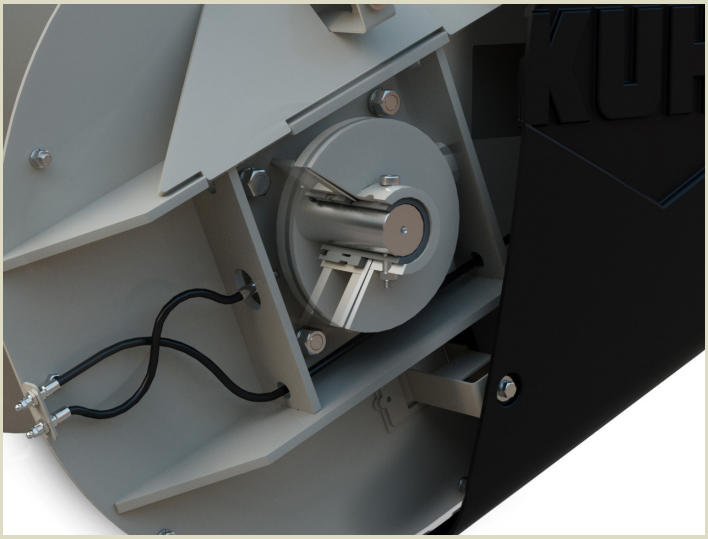
HEAVY-DUTY, LOW-MAINTENANCE DRIVE

DEPENDABILITY AND LONG LIFE

The durable, heavy-duty drive requires minimal maintenance and provides years of reliable service. All rear chains and sprockets have been eliminated. The entire drive is enclosed in the front oil bath which provides constant lubrication of the chains, bearings and sprockets. The new fully welded drive design on the SLC 200 Series also incorporates an auger slowdown sprocket to accommodate applications that require a slower auger speed.







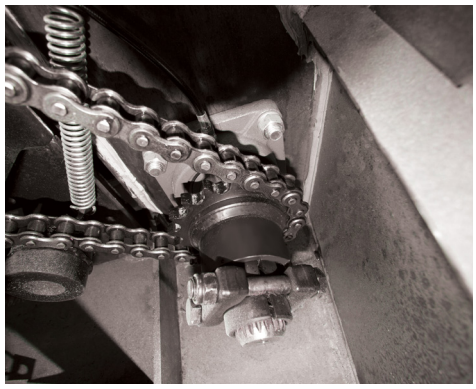
INDEPENDENT AUGER PROTECTION

The drive incorporates individual shear protection for each auger. The shear bolts are conveniently located in the oil bath enclosure for easy access. They provide effective protection for the chains, sprockets, bearings and shafts against damage due to overload, wedging and obstructions.

ENHANCED AUGER DURABILITY

The augers on the SLC 200 Series feature hardened plugs on the front of the machine. Hardened plugs reduce wear in heavy sand-laden manure. The rear auger plugs feature a replaceable auger sleeve. The auger sleeve allows for easy replacement without having to replace auger plugs in the event of wear.







RUGGED UNDERCARRIAGE

The heavy-duty, oscillating bogie undercarriage is built for dependable service under heavy use in the toughest conditions, including hauling sand-laden manure. All SLC models come standard with tandem axles.

OVERRUNNING CLUTCH ON HAMMER SHAFT

The overrunning clutch on the hammer shaft allows it to rotate freely when the PTO is disengaged. This reduces backlash on the PTO and on the spreader drive components for less wear and longer life.

ADDED SHEAR PROTECTION

Both augers feature a simplified shearbolt protection on the transfer paddles. Transfer paddles on the right auger deliver material to the left auger. The paddles on the left auger deliver material to the discharge. The paddles are also split for easy removal and replacement if necessary.



HEAVY-DUTY SOLUTIONS FOR INDUSTRIAL AND MUNICIPAL WASTE MANAGEMENT

ENGINEERED FOR THE TOUGHEST JOBS – BEYOND AGRICULTURE

The KUHN Knight SLC 200 Series isn't just for farms. These rugged, high-capacity spreaders excel in industrial and municipal environments where reliability and durability are non-negotiable. Designed to handle abrasive, high-moisture or sand-laden materials, the SLC 200 Series delivers consistent performance in applications such as wastewater treatment, biosolids management and industrial byproduct disposal. Its robust design ensures long-term reliability, even in the most demanding conditions, making it the go-to solution for heavy-duty material handling.

- **BUILT FOR EXTREME CONDITIONS**
  Heavy-duty components withstand corrosive and abrasive materials common in municipal and industrial waste streams.
- **VERSATILE MATERIAL HANDLING**
  Ideal for biosolids, lime-stabilized sludge, industrial byproducts and sand-laden waste.
- **PRECISE APPLICATION**
  Hydraulic controls and robust discharge systems ensure even spreading for compliance and efficiency.
- **HIGH CAPACITY**
  Large-volume tanks reduce trips and maximize productivity for large-scale operations.



APPLICATION SPOTLIGHT

PROVEN PERFORMANCE WHERE IT MATTERS MOST

FROM WASTEWATER TO INDUSTRIAL BYPRODUCTS – ONE MACHINE, MULTIPLE SOLUTIONS





MUNICIPAL APPLICATIONS

We provide reliable biosolid management through efficient land application for wastewater treatment facilities, ensuring nutrient recycling and soil enrichment. Our solutions achieve controlled, uniform spreading to meet environmental regulations and protect public health, while supporting sustainable practices by converting waste into beneficial resources for agriculture and land reclamation.

INDUSTRIAL APPLICATIONS

Our machines handle lime-treated sludge, gypsum and other byproducts from manufacturing processes with ease. Built for durability, the SLC commercial spreaders spread abrasive materials without excessive wear thanks to reinforced components and heavy-duty construction. Designed for continuous operation in demanding environments, they reduce downtime and maintenance costs, ensuring maximum efficiency.



Customized to Fit Your Operation

TIRE OPTIONS





TRUCK TIRE

Sizes available – 275/80R22.5, 385/65R22.5, 425/65R22.5
Affordable yet reliable, our recapped truck tires feature excellent load carrying capability while providing great wear characteristics, especially in applications requiring higher amounts of road travel.
(Available on SL 110 – SLC 232)





IMPLEMENT TIRE

Sizes available – 14L x 16.1, 16.5L x 16.1, 19L x 16.1, 21.5L x 16.1
Standard implement tires provide a cost competitive flotation option for field oriented applications with less road travel.
(Available on SL 110 – SLC 232)





HIGH FLOAT, LOW-PROFILE IMPLEMENT TIRE

Sizes available – 400/55-17.5, 550/45-22.5, 600/55-22.5
These high float bias-ply implement tires are ideal for both field applications and road transport. They offer the most flotation for the small- to medium-sized spreaders.
(Available on SL 114 – SLC 232)





HIGH FLOAT IMPLEMENT TIRE

Sizes available – 28L x 26, 30.5L x 32
As the entry point for the large SLC spreaders, these bias-ply tires provide good flotation while adequately supporting the heavy loads and duty-cycle of the commercial spreaders.
(Available on SLC 241 – SLC 250)





TRUCK MOUNT OPTIONS

In addition to trailer configurations, the SLC 232 and 241 are available as a truck mount for applications requiring longer travel distances. KUHN offers complete factory mounting of spreader to truck chassis. In addition, we are able to alter customer supplied truck chassis to fit your specific spreading needs through modifications in our truck shop.





DRIVE OPTIONS

Mechanical drives draw power directly from the transmission, requiring proper PTO torque, speed and rotation capacity. Hydrostatic drives, powered by front (FEPTO) or rear (REPTO) engine PTO accessories, allow spreading speed to operate independently of ground speed.



ASSIST AXLE

An air loaded assist axle may be required on some larger units. The assist axle may be mounted in front of the tandem axle (pusher) or behind (tag).



FLOTATION TIRES

Flotation tires help minimize compaction and maximize traction when hauling even the heaviest loads. Some flotation tires are also designed for road speed.



POLY FENDERS & FLAPS

Poly fenders and mud flaps are available for truck models. The poly design makes them durable and long lasting. They are designed to fit a tandem axle truck chassis and help keep dirt and mud off the unit during operation and transport.



EXPELLER COVER

A hydraulically controlled expeller cover is available on truck models. The cover helps prevent manure from dropping onto the road during transport. This option requires an extra hydraulic valve and control in the truck cab.

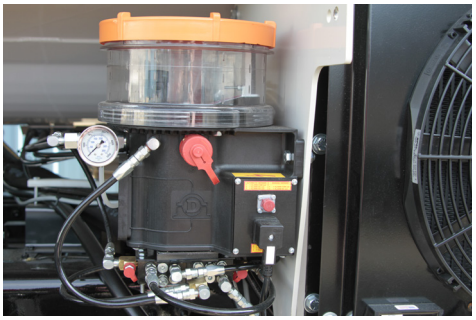


REAR BUMPER

The rear bumper is available for truck models. It provides sturdy protection for the rear shield and body corners from light impact.



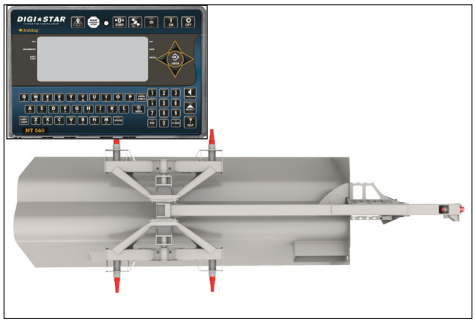
OPTIONAL EQUIPMENT



AUTO LUBE SYSTEM

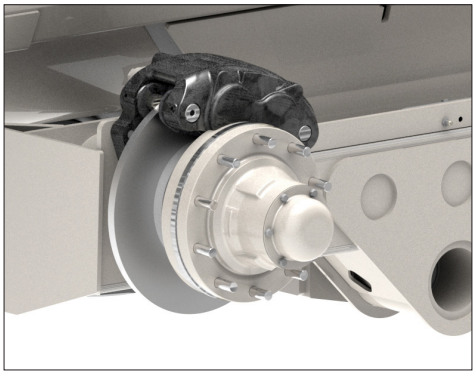
The automatic grease pump is a factory or field installed option and minimizes daily greasing. The grease pump sends grease through the central lubrication system to all of the daily grease points. The central lubrication system services all stationary bearings minimizing the daily maintenance time and increases time spent spreading.

(Available on all SLC models)



SCALE SYSTEM

The scale system is available for all SLC models, providing accurate application and tracking of applied nutrients. This system, combined with the latest scale head technology, provides integrated manure application management and record keeping capabilities. Trailer models feature a 5-point system of four weigh bars in the wheel spindles and one in the hitch. Truck models use a 3-point system.



HYDRAULIC DISC BRAKES

Hydraulic disc brakes are optional for SLC 232, 241 models and standard on SLC 250 trailer models. Brakes provide additional stopping capabilities for faster stopping of the heavy loads hauled by these high-capacity machines.



HYDRAULIC LID

The lid can be raised and lowered hydraulically and provides secure closure to haul slurry-type materials. While it is not completely water tight, it does an excellent job helping to contain semi-liquid materials without worry of spills during transport.

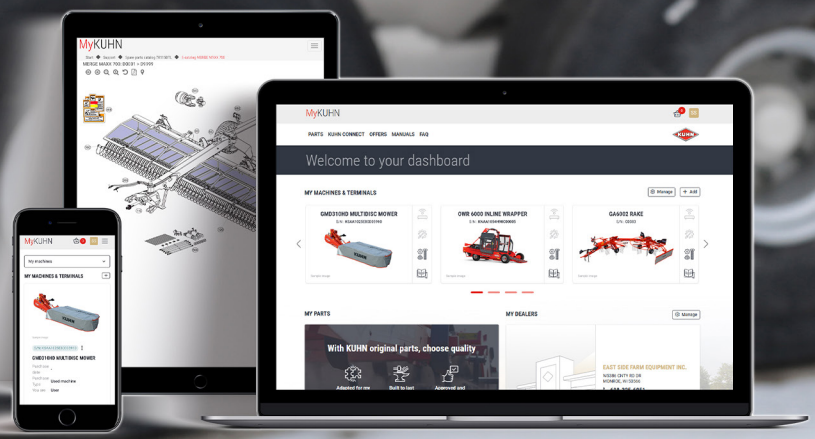
(Available on SL 124 and all SLC models)

MyKUHN

THE LINK TO MY SUCCESS

- MANUALS
- PARTS LOOKUP
- PARTS REQUESTS
- MAINTENANCE
- CONNECT

SIGN UP!



MANAGE YOUR KUHN EQUIPMENT FROM THE FIELD, THE OFFICE OR ANYWHERE IN BETWEEN.

Technical Specifications

	SL 110 ORCHARD TRAILER	SL 110 TRAILER	SL 114 TRAILER	SL 118 TRAILER	SL 124 TRAILER
Struck Level	1,000 gal (3,785 L)		1,400 gal (5,300 L)	1,800 gal (6,814 L)	2,400 gal (9,085 L)
Struck Level	135 ft³ (3.8 m³)		190 ft³ (5.4 m³)	240 ft³ (6.8 m³)	320 ft³ (9.1 m³)
Heaped	220 ft³ (6.3 m³)		310 ft³ (8.8 m³)	405 ft³ (11.5 m³)	515 ft³ (14.6 m³)
Maximum Net Load	9,000 lbs (4,082 kg)		12,000 lbs (5,443 kg)	18,000 lbs (8,165 kg)	24,000 lbs (10,886 kg)
Overall Length	217" (551 cm)		241" (612 cm)	280" (711 cm)	
Inside Hopper Length	144" (366 cm)		168" (427 cm)	192" (488 cm)	
Top Inside Hopper Width	60" (152 cm)		67" (170 cm)	75" (191 cm)	83" (211 cm)
Overall Height - Top of Splash Guards	65" sa (165 cm sa)	68" sa (173 cm sa)	72" sa / 74" ta (183 cm sa / 188 cm ta)	81" ta (206 cm ta)	90" ta (229 cm ta)
Overall Height - Top of Lid	-				103" (262 cm)
Loading Height	56 1/2" sa (144 cm sa)	59" sa (150 cm sa)	63" sa / 65" ta (160 cm sa / 165 cm ta)	71" ta (180 cm ta)	80" ta (203 cm ta)
Overall Width	79" sa (201 cm sa)	98" sa (249 cm sa)	107" sa / 102" ta (272 cm sa / 259 cm ta)	108" ta (274 cm ta)	111" ta (282 cm ta)
Tread Width	71" sa (180 cm sa)	83" sa (211 cm sa)	97" sa / 89" ta (246 cm sa / 226 cm ta)	99" ta (251 cm ta)	106" ta (269 cm ta)
Unit Weight	4,200 lbs sa (1,905 kg sa)		5,400 lbs sa / 6,100 lbs ta (2,450 kg sa / 2,767 kg ta)	8,200 lbs ta (3,720 kg ta)	8,800 lbs ta (3,992 kg ta)
Minimum PTO Power Requirement	60 hp (45 kW)		90 hp (67 kW)	100 hp (75 kW)	120 hp (90 kW)
Auger Diameter - Upper/Lower	20" / 14" (51 cm / 36 cm)		20" / 18" (51 cm / 46 cm)	20" (51 cm)	
Flighting Thickness	3/8" (1 cm) helicoid			3/8" (1 cm) sectional	
Tube Diameter - Upper/Lower	8.6" / 5.6" (22 cm / 14 cm)			6.6" (17 cm)	
Drive Shaft Diameter - Upper/Lower	3.5" / 3" (8.9 cm / 7.6 cm)				
Shear Paddles	-				
PTO Drive Speed	540 rpm		540 rpm	540 / 1,000 rpm	540 / 1,000 rpm
PTO Protection	CV with torque-disconnect	Torque-Disconnect			
Enclosed Front Oil Bath	-			Standard	
Expeller Speed	810			840	
Expeller Shaft Diameter	2" (5.1 cm)			2 1/2" (6.4 cm)	
Expeller Swing Diameter	20" (51 cm)				
Number of Hammers	12		15		
Hopper Bottom	7 GA			0.25" (0.6 cm)	
Front Panel	10 GA			7 GA	
Rear and Side Panels	10 GA				
Door Opening Size	18" x 30" (46 cm x 76 cm)		18" x 39" (46 cm x 99 cm)		
Trailer Axle	Single		Single or Tandem Bogie	Tandem Bogie	
Spindle Diameter	2.5" sa (6.4 cm sa)		3" sa / 2.5" ta (7.6 cm sa / 6.4 cm ta)	2.5" ta (6.4 cm ta)	3" ta (7.6 cm ta)
Hubs	8-bolt				

SLC 126 TRAILER	SLC 232 TRAILER	SLC 232 TRUCK	SLC 241 TRAILER	SLC 241 TRUCK	SLC 250 TRAILER
2,600 gal (9,842 L)	3,200 gal (12,113 L)		4,100 gal (15,520 L)		5,000 gal (18,927 L)
350 ft³ (10 m³)	430 ft³ (12.2 m³)		550 ft³ (15.6 m³)		670 ft³ (19 m³)
540 ft³ (15.3 m³)	645 ft³ (18.3 m³)		820 ft³ (23.2 m³)		965 ft³ (27.3 m³)
26,000 lbs (11,793 kg)	32,000 lbs (14,515 kg)		41,000 lbs (18,597 kg)		50,000 lbs (22,680 kg)
281" (714 cm)	289" (734 cm)	220" (559 cm)	337" (856 cm)	274" (696 cm)	337" (856 cm)
192" (488 cm)	192" (488 cm)		240" (610 cm)		
83" (211 cm)	90" (229 cm)				96" (244 cm)
91" (231 cm) / 93" (236 cm)	102" (259 cm)	128" (325 cm)	104" (264 cm)	128" (325 cm)	113" (287 cm)
– / 108" (274 cm)	116" (295 cm)	142" (361 cm)	128" (325 cm)	142" (361 cm)	137" (348 cm)
83" (211 cm) / 85" (216 cm)	96" (244 cm)	118" (300 cm)	98" (249 cm)	118" (300 cm)	103" (262 cm)
114" (290 cm)	120" (305 cm)	117" (297 cm)	132" (335 cm)	117" (297 cm)	139" (353 cm)
107" (272 cm) / 110" (279 cm)	114" (290 cm)	96" (244 cm)	132" (335 cm)	96" (244 cm)	139" (353 cm)
9,500 lbs (4,309 kg)	12,000 lbs (5,443 kg)	8,821 lbs (4,001 kg)	16,500 lbs (7,484 kg)	9,800 lbs (4,445 kg)	20,500 lbs (9,300 kg)
130 hp (97 kW)	150 hp (112 kW)	-	180 hp (134 kW)	-	225 hp (168 kW)
20" (51 cm)	24" (61 cm)				
3/8" (1 cm) sectional	3/8" (1 cm) sectional				
6.6" (17 cm)	8.6" (22 cm)				
3" (7.6 cm)	3.5" (8.9 cm)				
Standard	Standard				
Standard or CV - 1000	CV - 1,000	-	CV - 1,000	-	CV - 1,000
Torque-Disconnect	Torque-Disconnect	-	Torque-Disconnect	-	Torque-Disconnect
Standard	Standard				
833	833				694
2.5" (6.4 cm)	2.5" (6.4 cm)				3" (7.6 cm)
20" (51 cm)	20" (51 cm)				24" (61 cm)
18	18				
0.25" (0.6 cm)	0.25" (0.6 cm)				
7 GA	1/4" (0.6 cm)		1/4" (0.6 cm)		1/4" (0.6 cm)
7 GA	7 GA				
18" x 47" (46 cm x 119 cm)	18" x 47" (46 cm x 119 cm)				22" x 47" (56 cm x 119 cm)
Tandem Bogie	Tandem Bogie	-	Tandem Bogie	-	Tandem Bogie
3" (7.6 cm)	3.75" (9.5 cm)	-	4.5" (11.4 cm)	-	5" (12.7 cm)
8-Bolt / HD 10-Bolt	HD 10-Bolt	-	HD 10-Bolt	-	XHD 10-Bolt

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