

Kerfab Silage Grabs

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Categories: All Equipment, Kerfab loader attachments

Tags: kerfab, silage, silage grabs

Product Description

The ability to safely and efficiently move large amounts of silage is crucial to the success of many farms. Whether you're handling grass pit silage, round or square bales, having a Kerfab Silage Grab fitted to your machine will enable you to get everyday tasks done effectively. Kerfab manufacture two styles of Silage Grabs, the Pit Silage Grab and Power Silage Grab. Similar in design, the Power Silage Grab is more heavy-duty and the largest of the two. The Pit Silage Grab is best suited to ag loaders and telehandlers, whereas the Power Silage Grab can be fitted to Wheel Loaders too.

Pit Silage Grab Specification

Part Number	Width mm	Bottom Tines	Top Tines	Weight kg
PSG15	1500	7	5	275
PSG18	1800	8	6	330
PSG21	2100	9	7	380
PSG24	2400	11	8	430

Power Silage Grab Specification

Part Number	Width mm	Bottom Tines	Top Tines	Weight kg
TPSG21	2100	9	7	380
TPSG24	2400	11	8	430



Kerfab Silage Shear Grab

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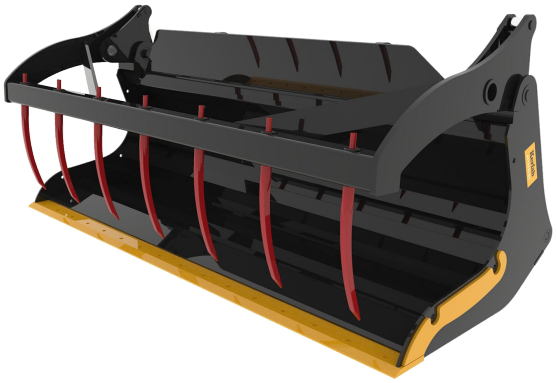
Stock: instock

Categories: All Equipment, Kerfab loader attachments

Tags: kerfab, shear grab, silage

Product Description

Tired of spoiled silage pit faces? Your livestock deserves the highest quality feed every time. With the Silage Shear Grab, you'll leave behind a clean, sealed clamp face. Hardox steel cutting blade maintains silage quality by enabling you to make smooth, clear cuts, reducing the likelihood of oxidisation and mould. This combined with its rounded grab profile, helps pierce through dense silage stacks with maximum efficiency. Its specially designed shape prevents silage from sticking inside the grab when unloading. Available in a range of widths from 1.3m – 2.2m, the Silage Shear Grab is suited to most Ag Loader and Telehandler models. This easy-to-maintain, durable attachment is a must-have on any farm and is a game-changer, particularly on large-scale agricultural operations.



Kerfab Silage Bucket Grapples

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Stock: instock

Categories: All Equipment, Kerfab loader attachments

Tags: bucket, grapples, kerfab, silage

Product Description

Purpose-built for handling silage, Kerfab's range of Silage Bucket Grapples are designed to efficiently move maize, grass, bales and other similar commodities. The entire process of scooping, transporting and unloading silage can be completed with the same attachment, enabling you to streamline your operations. Kerfab Silage Bucket Grapples have two key components, making them a must-have on any farm. A high-capacity bucket that can scoop up large amounts of material in one go, combined with the built-in grapple arms to provide added stability and control when moving the load, is what makes this attachment increase your productivity. Kerfab design and manufacture three styles, the Standard Silage Bucket Grapple, High Pivot Silage Bucket Grapple and Silage Shark Bucket Grapple. All offer great versatility and can be used in a range of applications including loading and unloading silage, maneuvering heavy loads into storage and scooping precision amounts of silage from piles.

Standard Silage Bucket Grapple Specifications

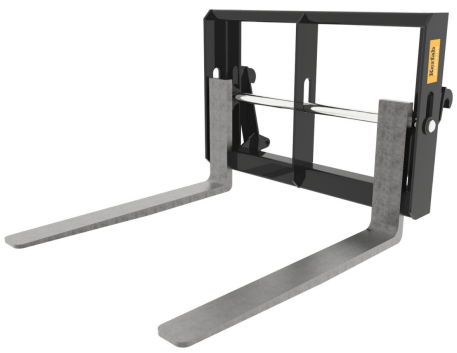
Part Number	Width mm	Number of Tines	Capacity m3	Weight kg
SBG18	1800	8	0.95	462
SBG21	2100	10	1.1	540
SBG24	2400	12	1.45	617

High Pivot Silage Bucket Grapple Specifications

Part Number	Width mm	Number of Tines	Capacity m3	Weight kg
HPBSG18	1800	4	1.56	450
HPSBG21	2100	4	1.9	560
HPSBG24	2400	5	2.1	600

Silage Shark Silage Bucket Grapple Specifications

Part Number	Width mm	Weight kg	Capacity m3	Number of Tines
TSBG2418	2400	595	1.8	11
TSBG2424	2400	895	2.4	11



Kerfab Attach & Go Range - Tractor Pallet Fork

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SKU:

Price:

Stock: instock

Categories: All Equipment, Kerfab loader attachments

Tags: attach & go range, kerfab, pallet forks, tractor

Product Description

https://21831427.fs1.hubspotusercontent-na1.net/hubfs/21831427/Videos/Kerfab%20Testimonial%20-%20The%20Wild%20Vine.mp4 Lift, load and move with confidence. It's important to ensure that you have the right attachment on your tractor so you can get tasks done effectively and safely. Kerfab manufactures two adjustment styles on our Tractor Pallet Forks, the ITA Adjustable and the Floating Adjustable Pallet Fork. The ITA Pallet Fork has multiple latching points across the carriage which locks the tines in place securely. The distance between the tines can be easily adjusted to suit desired width, depending on the size of what you're handling. The Load Guard back frame provides extra strength for heavy lifting, while also protecting the load from any potential damage. It does this by stopping the load from leaning against the machine, which could lead to serious injury. The Floating Pallet Fork design is a highly versatile and multipurpose attachment which can adapt to fit any pallet. Its tines are connected to the back of the frame through a loop that can slide along the shaft. This style is the solution to a major safety issue when using pallet forks. The floating tine design, adjusts the fork angle automatically as your load is lifted to keep it horizontal. It means

that you can drive along rough terrain with dips, without the end of the tines hitting the ground and lipping up your load. Download Information



Kerfab Attach & Go Range - Tractor Bale Fork

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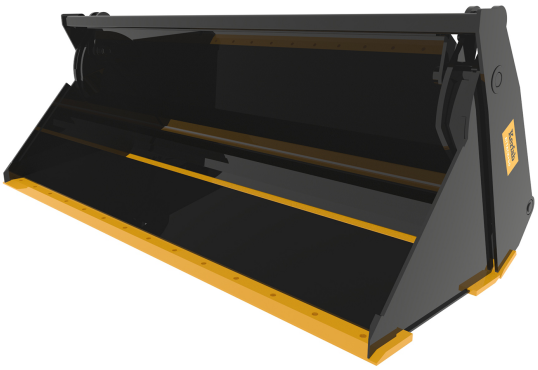
Stock: instock

Categories: All Equipment, Kerfab loader attachments

Tags: attach & go range, bale, bale fork, kerfab, tractor

Product Description

https://21831427.fs1.hubspotusercontent-na1.net/hubfs/21831427/Videos/John%20Deere%20Bale%20Fork.mp4 Handling hay bales shouldn't be a time-consuming and dangerous task. You need a hay fork that simply works and perfectly fits every time. Kerfab's Tractor Bale Fork is designed to safely handle individual or multiple bales both round and square. The fork frame has been engineered to maximise the visibility of the tine ends and surrounding areas from inside the cab. This, combined with its durability and strength, sets it apart from other hay forks on the market. Kerfab manufacture two styles of tractor bale forks. Manufactured from the same high-quality steel, both the Standard Square Hay Fork and the Larger Hay Fork are built to last on Aussie farms. Unique to Kerfab, their standard style has a curved steel top frame enabling you to carry larger and multiple bales with increased stability and safety. Maximise your capacity with an extendable back frame. Adjustable back frames are available on both styles, with manual or hydraulic options. The Large Hay Fork can extend up to 2.7 meters, allowing you to comfortably handle up to 4 bales simultaneously. Download Information



Kerfab Attach & Go Range - Tractor 4 in 1 Bucket

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SKU:

Price:

Stock: instock

Categories: All Equipment, Kerfab loader attachments

Tags: 4in1 bucket, attach & go, front loader, kerfab, tractor

Product Description

https://21831427.fs1.hubspotusercontent-na1.net/hubfs/21831427/Videos/Kerfab%20Testimonial%20-%20The%20Wild%20Vine.mp4 Make your tractor a multipurpose tool with the Kerfab 4 in 1 Bucket. Maximise your productivity and efficiency by completing everyday tasks, without changing attachments. The Tractor 4 in 1 bucket can be used in various industries, but due to its smaller size, it is best suited for the farming

industry. The Tractor 4 in 1 can be used as a standard bucket to dig, load and move materials and is designed to perform like any customary bucket in normal use. Its versatile design and heavy-duty build are what set this attachment apart, enabling tasks such as digging, bulldozing and scooping materials to be done with ease. With its opening in the middle, this attachment can be used to grapple green waste and clamp large rocks, tree trunks, logs and other obscure objects. It can also be used as a blade to scrape, level and spread topsoil and loose ground evenly. Whether you have a compact tractor or a larger ag loader, Kerfab has the 4 in 1 Bucket for you.

Specifications

Part Number	Width mm	Capacity m3	Weight kg	Number of teeth option
A4115	1580	0.30	305	6
A4117	1700	0.33	328	7
A4118	1800	0.34	347	7
A4119	1900	0.35	370	8
A4121	2100	0.40	405	9
L4118	1800	0.45	475	8
L4121	2100	0.52	485	9
L4124	2400	0.60	530	10

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Kerfab Attach & Go - Telehandler Pallet Fork

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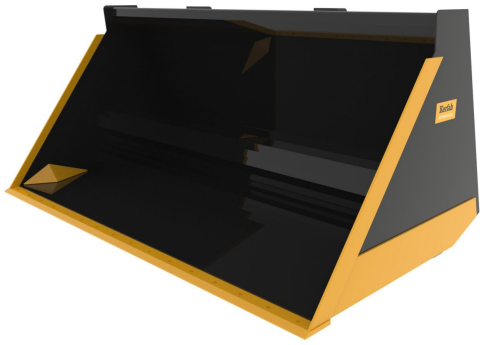
Categories: All Equipment, Kerfab loader attachments

Tags: attach & go, kerfab, pallet forks, telehandler

Product Description

[embed]https://21831427.fs1.hubspotusercontent-na1.net/hubfs/21831427/Kerfab%20Attachment%202.mp4[/embed] Transport your load safely and efficiently with a Kerfab Telehandler Pallet Fork. Designed specifically for use on telehandlers in the agricultural and civil construction industries, its robust build won’t let you down. Similar to Kerfab's Tractor and Wheel Loader Pallet Forks, they manufacture two types of Telehandler Pallet Forks – ITA and Floating Adjustable styles. The key difference between the two is the manoeuvrability of the tines. The ITA Adjustable style has multiple latching points across the pallet fork carriage, which the tines lock into place. The tines can be adjusted and secured onto desired points depending on the width of the pallet you’re lifting. The Floating Adjustable offers greater flexibility due to the tines being connected to the back frame vis a loop. The tines can then slide along the shaft with minimal effort to match exact pallet size. The angle of the fork automatically adjusts as you lift to keep the load horizontal. This design is especially ideal if you’re going over rough terrain as it minimises

the risk of the tines hitting the ground and tipping up you're load. Download Information



Kerfab Attach & Go Range - Telehandler Bucket

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SKU:

Price:

Stock: instock

Categories: All Equipment, Kerfab loader attachments

Tags: attach & go, bucket, kerfab, telehandler

Product Description

Ensuring your telehandler is operating as effectively as possible is crucial for any well run operation and buckets are the unsung hero that allows you to get the most out of your machine. It is a delicate balance between bucket size, design, materials, and machine that if done incorrectly could have catastrophic consequences for your machine or leave money on the table for your business. There are 4 options available

- **General Purpose (GP) Bucket -** Like it's name suggests, this is a good general purpose bucket. This is the bucket you need when you're regularly handling multiple types of material. Not suited for regularly handling harsh materials like construction waste but can do the job. Less efficient at handling large loads of lighter materials meaning you'll be spending more time, using more fuel, and doing more passes than your optimum bucket.

Part No	Width mm	Capacity m3	Weight kg	Number of teeth
TGP1805	1800	0.5	320	7
TGP1807	1950	0.75	365	7
TGP2108	2100	0.85	370	9
TGP2410	2400	1.0	395	10
TGP2412	2400	1.2	450	10
TGP2414	2400	1.4	510	10

- **Light Materials Bucket -** Designed to move as much material as possible as efficiently as possible. Ideal for moving grain, fertiliser, mulch, and other materials below 800kg/m3. Not suitable for handling materials over 800kg/m3 as it can exceed machine capacity

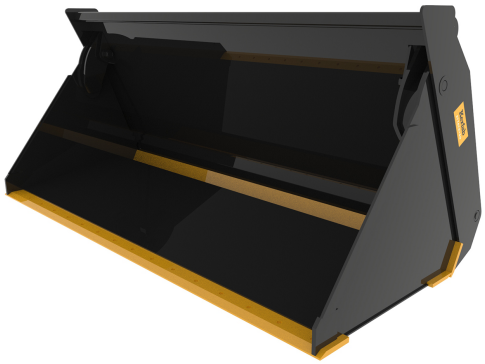
Part No	Width mm	Weight kg	Capacity m3
TLM2110	2100	405	1.0
TLM2113	2100	485	1.3
TLM2415	2400	550	1.5
TLM2420	2400	650	2.0
TLM2425	2400	680	2.5

- **Rehandling Bucket -** Designed to move large quantities of harsh material a Light Materials bucket can't handle. Ideal for moving sand, gravel, aggregate, and other materials between 1,200kg/m3 and 2,200kg/m3. Sacrifices bucket capacity for the longevity of your bucket and telehandler

Part No	Width mm	Weight kg	Capacity m3
RHB2113	2100	507	1.3
RHB2117	2100	640	1.75
RHB2415	2400	705	1.5
RHB2420	2400	705	2.0
RHB2425	2400	705	2.5

- **4 in 1 Bucket -** The ultimate allrounder. A 4 in 1 can be used like an ordinary bucket, as a clamp, as a dump bucket, as a dozer blade, and to backblade. Less efficient at moving bulk loads of material so not recommended for a machines intended to do a dedicated task A necessity on farms across Australia, this bucket can handle anything from grain to gravel, pick up logs and debris, push waste into piles, and backblade a driveway

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Kerfab Attach & Go Range - Telehandler 4 in 1 Bucket

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SKU:

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Stock: instock

Categories: All Equipment, Kerfab loader attachments

Tags: 4in1, attach & go, bucket, kerfab, telehandler

Product Description

[embed]https://youtu.be/t_4RubFXzo4?si=fY6GfMoM0-xnoqYj[/embed] Transform your telehandler into a multi-purpose tool for grading, grabbing and handling various materials of all shapes and forms with a Kerfab 4 in 1 Bucket. Its versatility will give you greater flexibility to complete multiple tasks without the need to change attachments. This bucket is designed to handle heavy duty applications across a range of industries including earthmoving, farming, waste management and construction. With the Telehandler 4 in 1 Bucket, you'll maximise your productivity. The 4 in 1 bucket can be used as a conventional bucket to dig, load and move materials, and is designed to perform like any standard bucket in normal use. Its ability to open in the middle acts as a grab which is commonly used to pull out fence's posts, grapple green waste and clamp large rocks, tree trunks, logs and other debris. With wear edges mounted to both sides of the clamp shell, the 4 in 1 bucket is an excellent leveling tool for grading, scraping, and spreading. Optional teeth can be fitted to the back plate that opens up to further enhance your grip when grabbing materials. Further to this, the middle opening mechanism enables you to dump materials quickly and with ease.

Specifications

Part No	Width mm	Capacity m3	Weight kg
TS4118	1800	0.76	495
TS4119	1950	0.82	560

Part No	Width mm	Capacity m3	Weight kg
TS4121	2100	0.9	580
TS4124	2400	1.00	640

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Kerfab Attach & Go Range - Round Bale Fork

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SKU:

Price:

Stock: instock

Categories: All Equipment, Kerfab loader attachments

Tags: attach & go range, bale, fork, hay, kerfab, round bale fork

Product Description

Kerfab’s Round Bale Forks have been engineered with a focus on functionality, ensuring Australian farmers can handle round bales safely and easily. Designed to handle bales by piercing the flat side of a bale or sliding the tines underneath, Kerfab's forks guarantee stability and reliability. With 2 Conus II tines on the bottom frame, bales are securely held in place eliminating any risk of rotation while transporting or stacking bales. A third tine can also be fitted into the top of the frame for added security. Tines can be easily replaced if necessary. At 900mm high, this standard Round Bale Fork offers operators superior control, visibility, and mobility without the bulkiness of larger forks – never accidentally clip a roof or gutter with the top of your bale fork again! Kerfab's bale forks are designed and built in Australia from Australian steel and Kerfab stands behind the quality and durability of their products. That’s why they offer an industry-leading warranty of up to 2 years on their standard Round Bale Forks. This warranty reflects their confidence in the craftsmanship and materials used in the manufacturing process. With their 2-year warranty, you can have peace of mind knowing that your investment is protected. Kerfab can supply their Round Bale Forks to suit your machine. Your forks will match the colour scheme of your machine and will be manufactured with the correct brackets to fit your machine. Popular hitch types include Euro Hitch, John Deere Quick Latch, JCB Q-Fit, and Manitou hitches. If you need a hay fork that can handle both round and square bales of various sizes, check out the larger telehandler or tractor style forks. The Kerfab's Round Bale Forks are available as a Double Round Bale Fork. Download Information