

Loader Attachments



Material Handling

Hay Handling: Durable, efficient hay tools to suit every situation.

There is no time for downtime when you have chores to do. That is why you need reliable hay handling equipment that is ready to work when you are. Like the Frontier line of bale forks, bale spears, round bale hugger, and silage defacer – all compatible with a wide range of John Deere Loaders.

No matter what tasks you have, Frontier has a solution when you need it the most. Plus, all of our hay handling loader tools are built with welded components and high-tensile, heavy-gauge steel for years of dependable service.

Moving, loading, or stacking...do it all with hay handling attachments from Frontier Equipment, available exclusively at your local John Deere dealership, a trusted name in farm, ranch, and landscape equipment.

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Loader Compatibility

Model Code	Compatible John Deere Carriers
A	800 Series
D	600 and 700 Series
E	300, 400, and 500 Series
F	200 to 500 Series
G	Global Carriers
H	300 and 400 Series
K	Global Category 2 Carrier



Round Bale Hugger and Silage Defacer

Our Round Bale Hugger AH11 can take on regular and silage-wrapped bales from 3 to 6 ft. (.91 to 1.83 m) in diameter. A single cylinder configuration allows arms to grip with equal strength.

For John Deere 600 and 700 Series Carrier:

- AG10D Silage Defacer
- AH11D Bale Hugger

For John Deere 800 Series Carrier:

- AG10A Silage Defacer
- AH11A Bale Hugger

For John Deere Global Carrier:

- AG10G Silage Defacer
- AH11G Bale Hugger

Silage Defacer AG10

Our unique design pierces, separates, and rakes without cutting or reducing the size of the silage. Top-to-bottom defacing helps ensure complete blending. It features an inboard-mounted motor, heavy-duty drive system and greasable spherical bearings. Excellent for haylage or silage.

Model	AH11	AG10
Product type	Round bale hugger	Silage defacer
John Deere carrier compatibility	AH11D: 600, 700 • AH11A: 800 • AH11G: Global	AG10D: 600, 700 • AG10A: 800 • AG10G: Global
Dimensions (H x W x L)*	AH11D: 50 x 57 x 60 in. (127 x 145 x 152 cm) AH11A: 50 x 57 x 60 in. (127 x 145 x 152 cm) AH11G: 49 x 56 x 78 in. (124 x 142 x 198 cm)	AG10D/A/G: 24 x 96 x 55.5 in. (61 x 244 x 141 cm)
Bale handling capacity*	3 ft. to 6 ft. (.91 to 1.83 m) round bale	—
Cutting width	—	96 in. (243.8 cm)
Weight capacity*	2200 lb. (998 kg)	—
Operating weight*	725 - 785 lb. (329 - 356 kg)	735 lb. (333 kg)

*Dimensions vary based on carrier/model. Refer to loader/tractor operator's manual for configuration lifting capacity.

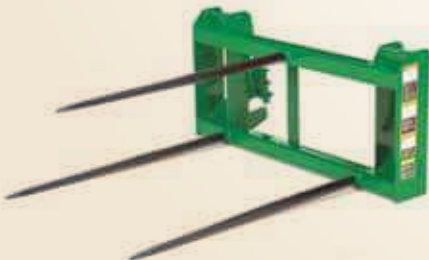


Standard- and Heavy-Duty Bale Spears; Standard-Duty Triple-Spear

Frontier Bale Spears come in single- and triple-tine models. Both are capable of handling one 6 x 5 ft. (1.83 x 1.52 m) round bale, while triple-tine spears can handle large square bales as well. Single-tine spears can hold 2,000 lb. (907.2 kg), and triple-tine spears handle up to 2,500 lb. (1,134.0 kg). All bale spears feature Quik-change™ for easy hook-up to the loader.

For John Deere 300, 400, and 500 Series Carrier:

- AB11E Single-Tine Bale Spear
- AB12E Triple-Tine Bale Spear
- AB13E Heavy-Duty Single-Tine Bale Spear



For John Deere 600 and 700 Series Carrier:

- AB11D Single-Tine Bale Spear
- AB12D Triple-Tine Bale Spear
- AB13D Heavy-Duty Single-Tine Bale Spear

For John Deere 800 Series Carrier:

- AB12A Triple-Tine Bale Spear

For John Deere Global Carrier:

- AB11G Single-Tine Bale Spear
- AB12G Triple-Tine Bale Spear
- AB13G Heavy-Duty Single-Tine Bale Spear

For John Deere Global Category 2 Carrier:

- AB13K Single-Tine Bale Spear

Bale spear tines are made of forged steel to resist bending and provide longer wear. AB12 triple-tine bale spears (left) feature three 49 in. (124.5 cm) primary spears for use with both large round and large square bales.



Quik-change

Attaching a Frontier Bale Spear as seen on this AB13 to your John Deere Loader is easy with Quik-change. Just line up the loader's connecting points to the implement frame, lock in place, and you are good to go.



Move large round bales quickly and efficiently with a Frontier Bale Spear. Select just the right model for the job, such as this Frontier AB11, which will handle one large (6 ft./183 cm) round bale.

Model	AB11	AB12	AB13
Tines	Single tine bale spear single tine replaceable	Triple tine bale spear single tine replaceable	Heavy-duty single tine bale spear single tine replaceable
John Deere carrier compatibility	AB11E: 300CX, 400, 500 AB11D: 600, 700 AB11G: Global	AB12E: 300CX, 400, 500 AB12D: 600, 700 AB12A: 800 AB12G: Global	AB13E: 300, 400, 500 AB13D: 600, 700 AB13G: Global AB13K: Global Category 2
Dimensions* (H x W x L)	AB11E: 21 x 50 x 52 in. (53 x 127 x 132 cm) AB11D: 24 x 50 x 56 in. (61 x 127 x 142 cm) AB11G: 20 x 46 x 54 in. (51 x 117 x 137 cm)	AB12E: 21 x 50 x 52 in. (53 x 127 x 132 cm) AB12D: 24 x 50 x 56 in. (61 x 127 x 142 cm) AB12A: 25 x 55 x 58 in. (64 x 140 x 147 cm) AB12G: 20 x 46 x 54 in. (51 x 117 x 137 cm)	AB13E: 20 x 49 x 56 in. (51 x 124 x 142 cm) AB13D: 24 x 50 x 59 in. (61 x 127 x 150 cm) AB13G: 23 x 46 x 56 in. (58 x 117 x 142 cm) AB13K: 29 x 59 x 64 in. (74 x 150 x 163 cm)
Bale handling capacity	One large (6 ft./183 cm) round bale	One large (6 ft./183 cm) round bale or one large square bale	One large (6 ft./183 cm) round bale
Primary tine length	(1) 49 in. (124.5 cm)	(3) 49 in. (124.5 cm)	(1) 53 in. (134.6 cm)
Primary tine location	Top	—	Top
Primary tine diameter	1.8 in. (4.6 cm)	1.8 in. (4.6 cm)	2.2 in. (5.6 cm)
Stabilizing tine	(1) 19.69 in. (50 cm)	—	(2) 19.69 in. (50 cm)
Stabilizing tine location	Bottom	—	Bottom
Weight capacity*	2,000 lb. (907 kg)	2,500 lb. (1,134 kg)	2,500 lb. (1,134 kg)
Operating weight*	125 - 170 lb. (57 - 77 kg)	155 - 217 lb. (70 - 98 kg)	165 - 346 lb. (75 - 157 kg)

*Dimensions vary based on carrier/model. Refer to loader/tractor operator's manual for configuration lifting capacity.

Large Bale Spears and Small Square-Bale Forks

Frontier Bale Spears and Bale Forks are simple to use and, more importantly, effective for transporting bales quickly. With three rugged models to choose from, we have the right options to help lighten your day.



Small Square-Bale Fork AB16

For John Deere 600, 700, 800, and Global Series Carriers: Built for serious loading, our small square-bale fork can handle 8 flat or 10 indexed square bales. It features 32 engaging teeth, an adjustable guide bar, and greasable bushings on all forks; with single auxiliary hydraulic service.



Dual Round Bale Spike/Single Bale Fork AB14

The AB14 features two 53 in. (134.6 cm) tines and two 28 in. (71.1 cm) tines that let you pick up two 6 ft. round bales or one 4 x 8 ft. (1.22 x 2.44 m) square bale.

Large Square Bale Spear AB15

Our Large Square Bale Spear can handle two 4 x 8 ft. (1.22 x 2.44 m) square bales with ease. It features heavy-duty, commercial grade construction with replaceable bottom spikes and top bale stabilizing spikes.

- (2) 28 x 1.25 in. (71 x 3.2 cm) Top Stabilizing Spikes
- (4) 53 x 2.15 in. (135 x 5.7 cm) Bottom Spikes



Large Square Bale Squeeze AB17K

If you handle lots of large square bales, Frontier's AB17K Large Square Bale Squeeze will leave the bales in good shape, even after being handled several times. It features two 96 inch arms that hydraulically squeeze the bale's sides, plus a power squeeze operation for clamping bales.

- 110 in. (2.8 m) working width
- 4000 lb. (1814 kg) capacity
- Dual auxiliary hydraulic service



Large Square Bale Spear AB18K

The AB18K allows you to move three 4 x 4 ft., four 3 x 4 ft., or four 3 x 3 ft. large square bales.

- (4) 19.7 x 1.25 in. (50.0 x 3.2 cm), Top(2) and Mid(2) Stabilizing Spikes
- (4) 53 x 2.15 in. (135 x 5.7 cm) Bottom Spikes
- Replaceable spears
- Multiple bale-handling sizes

Model	AB14	AB15	AB16	AB17K	AB18K
Tines	Double tine bale spear single tine replaceable	Quadruple tine bale spear single tine replaceable	Small square bale fork	Large square bale squeeze	Quadruple tine bale spear single tine replaceable
John Deere carrier compatibility	AB14D: 600, 700 AB14A: 800 AB14G: Global AB14K: Global Cat. 2	AB15A: 800 AB15K: Global Cat. 2	AB16D: 600, 700 AB16A: 800 AB16G: Global	Global Category 2 Carrier	Global Category 2 Carrier
Dimensions* (H x W x L)	AB14A: 25 x 69 x 58 in. (64 x 175 x 147 cm) AB14D: 25 x 69 x 56 in. (64 x 175 x 142 cm) AB14G: 21 x 69 x 54 in. (53 x 175 x 137 cm) AB14K: 30 x 81 x 61 in. (76 x 206 x 155 cm)*	AB15A/K: 69 x 72 x 60 in. (175.1 x 182.9 x 152.4 cm)*	AB16D/A/G: 31 x 80 x 90 in. (79 x 203 x 229 cm)	67.5 x 90.7 x 99.4 in. (171.5 x 230.4 x 252.5 cm)	116 x 71.8 x 61 in. (294.6 x 182.4 x 154.9 cm)
Bale handling capacity	Two large (6 ft./1.83 m) round bales or one large 4 x 8 ft. (1.22 x 2.44 m) square bale	Two large 4 x 8 ft. (1.22 x 2.44 m) square bales	Eight flat or ten indexed small square bales	Two large 4 x 8 ft. (1.22 x 2.44 m) square bales	Three 4 x 8 ft. (1.22 x 2.44 m) or four 3 x 8 ft. (0.91 x 2.44 m) large square bales
Primary tine length	(2) 53 in. (134.6 cm)*	(4) 53 in. (134.6 cm)*	—	(2) 96 in. arms	(4) 53 in. (134.6 cm)*
Primary tine location	Top	Bottom	—	—	Bottom
Primary tine diameter	1.8 in. (4.6 cm)	2.2 in. (5.6 cm)	—	—	2.2 in. (5.6 cm)
Stabilizing tine	(2) 28 in. (71.1 cm)	(2) 28 in. (71.1 cm)	—	(2) 19.7 in. (50 cm)	(4) 19.7 in. (50 cm)
Stabilizing tine location	Bottom	Top	—	Top	Mid, top
Number of teeth	—	—	32	—	—
Weight capacity*	4,000 lb. (1,814 kg)	4,000 lb. (1,814 kg)	2,000 lb. (907 kg)	4,000 lb. (1,814 kg)	6,000 lb. (2,721.6 kg)
Operating weight*	344 - 436 lb. (156 - 198 kg)	800 lb. (363 kg)	1,090 lb. (494 kg)	1,665 lb. (755 kg)	975 lb. (442 kg)

*Dimensions vary based on carrier/model. Refer to loader/tractor operator's manual for configuration lifting capacity.

*41 in. (104.14 cm) primary tine available for AB14K, AB15K, and AB18K



Manage the health and comfort of your dairy cows with a Free-Stall Scraper. Available in multiple working widths, this attachment makes cleaning out stalls less of a chore. And with the optional[†] back drag, you can clear out corners and other difficult-to-reach areas.



Frontier Snow Push is perfect for moving snow away from buildings, fences, and hard-to-reach places. Welded skid shoes and optional[†] rubber or steel edges provide greater durability for tackling harsh winter chores. And with up to 10 ft. (3.05 m) of working width, you can clear property quickly and efficiently.



On the Front Blade, the heat-treated steel cutting edge is reversible for twice the work life. An optional rubber edge – available through your local John Deere dealer – can improve the blade's snow removal capability and can reduce impact on driveways.



The loader-mounted Front Blade is made of long-lasting steel to resist bending and extend life. It's well-suited for a variety of light-duty material-handling chores.

Material Handling

Front Blade, Snow Push, and Free-Stall Scraper

When you have a variety of chores to handle, you need reliable equipment that does more than one task. So to help you with your many chores, Frontier offers a variety of high-performing material-handling implements, including our Front Blades, Snow Push, Free-stall Scrapers, 4-in-1 Buckets, Rock Buckets, Debris Grapples, and Manure Forks with Grapple. Compatible with a wide range of John Deere loaders.

Use a Front Blade to knock out small material-handling chores. Or attach a Snow Push when you need to clear snow. Have some dairy pens to clean? Try one of our efficient Free-Stall Scrapers.

When you need to multi-task, a 4-in-1 bucket is your tool of choice for everything from moving tree branches to grading a surface. If removing rock or rubble from soil is the task, a Rock Bucket is the way to go.

Choose a Debris Grapple for clean-up – whether you're part of a demolition crew or grounds maintenance team, this tool will make your job simpler. And if you need to move manure or clean up hay, a Manure Fork with Grapple helps you do more in less time.

To help you select the right Frontier material-handling implement, talk to your local John Deere dealer, your exclusive source of Frontier Equipment.

Model	AS10	AS11	AF11	AF12	AE11
Product type	Snow push	Snow push	Front blade	Front blade	Free-stall scraper
John Deere carrier compatibility	AS10H: 300, 400	AS11E: 300, 400, 500	AF11E: 300, 400, 500 AF11D 600, 700 • AF11G: Global	AF12D: 600, 700 • AF12G: Global	AE11E: 300, 400, 500 • AE11D: 600, 700
Angle adjustment	–	–	Manual or hydraulic	Hydraulic	–
Angle/pivot	–	–	Up to 30 degrees each side	Up to 35 degrees each side	–
Edge type	Rubber only	Steel only	Steel standard, rubber optional	Steel standard, rubber optional	Rubber only
Moldboard	One piece, 10 gauge	One piece, 10 gauge	One piece, 10 gauge	One piece, 10 gauge	0.25 in. (6.4 mm)
Moldboard height	30 in. (76.2 cm)	38.1 in. (96.8 cm)	23.2 in. (58.9 cm) - 31.8 in. (80.8 cm)	31.8 in. (80.8 cm)	28 in. (71.1 cm)
Skid shoes	Welded	Welded	(2), 1.5 in. (3.8 cm) shaft with 6 in. (15.2 cm) bell	(2), 1.5 in. (3.8 cm) shaft with 6 in. (15.2 cm) bell	
Working width*	72 - 96 in. (182.9 - 243.8 cm)	96 - 120 in. (243.8 - 304.8 cm)	72 - 96 in. (182.9 - 243.8 cm)	96 - 120 in. (243.8 - 304.8 cm)	60 - 96 in. (152.4 - 243.8 cm)
Operating weight*	440 - 514 lb. (200 - 233 kg)	900 - 980 lb. (408 - 445 kg)	400 - 800 lb. (181 - 363 kg)	1175 - 1360 lb. (534 - 617 kg)	–

[†]Dimensions vary based on carrier/model. Refer to loader/tractor operator's manual for configuration lifting capacity.



Material Handling: Versatility for a day loaded with chores.

4-In-1 Bucket and Rock Bucket

Use the 4-in-1 Bucket to clear logs or debris (left), or use it as a dozer to grade and smooth driveways (right).



The 4-in-1 Bucket makes moving loose material fast and easy. Simply scoop the material up and haul it. The bucket clam seals shut, keeping material locked in. And with the high-dump capability (above), you can deposit material right where you want it, even in trenches and dump trucks. You also can meter the material as the bucket jaws are opened.

Rock buckets are the ideal implements for sifting through soil to separate out rocks or concrete. Open design allows you to continue working while leaving valuable soil behind so you clear your work site faster.

Available in both standard and heavy-duty options, Frontier Rock Buckets are made of rugged steel to provide extra strength and durability when separating rock from soil. Plus, these tools are versatile for clearing large debris on construction projects.

Model*	AY11	AY12	AR10	AR12
Product type	4-in-1 bucket	4-in-1 bucket	Rock bucket	Rock bucket
John Deere carrier compatibility	AY11H: 300, 400 AY11E: 300, 400, 500	AY12D: 600, 700 AY12G: Global	AR10H: 300, 400 AR10E: 300, 400, 500 AR10D: 600, 700 • AR10G: Global	AR12D: 600, 700 AR12A: 800 AR12G: Global
Grapple/clam opening	28.45 in. (72.3 cm)	35 in. (88.9 cm)	63.5 in. (161.3 cm)*	63.5 in. (161.3 cm)*
Maximum clamp force	2,724 lb. (1,236 kg)	2,724 lb. (1,236 kg)	1,224 lb. (555 kg)	–
Dual cylinders	Standard	Standard	With optional grapple*	–
Width*	60 - 72 in. (152.4 - 182.8 cm)	72 - 84 in. (182.8 - 213.4 cm)	55 - 75 in. (139.7 - 190.5 cm)	84 - 93 in. (213.4 - 236.2 cm)
Operating weight*	360 - 425 lb. (163 - 193 kg)	900 - 995 lb. (408 - 451 kg)	With optional grapple*	1,480 - 1,718 lb. (671 - 779 kg)

*Dimensions vary based on carrier/model. Refer to loader/tractor operator's manual for configuration lifting capacity.
* Grapple options available on some models



The serrated edge on the 4-in-1 Bucket grasps material to secure for movement. Hinges are made of heavy-duty steel to stand firm through tough use and provide longer wear. The frame is built with welded components and high-tensile, heavy-gauge steel for durability.



Debris Grapple and Manure Fork with Grapple

If you need to clear land after damaging storms, a Debris Grapple offers an economical option to get a handle on the matter. Independent hydraulic cylinders activate the debris grapple to give you a tight grasp on tree branches or other irregular-shaped objects. Equipped with reinforced ribs for added strength.



Use a Manure Fork with Grapple to tackle jobs around your dairy or beef operation. From moving manure to hay clean up – this handy implement helps make material handling less of a chore. With an independent hydraulic cylinder for dependable clamping, and reinforced ribs for increased force, you’ve got a high-performing tool for a variety of hay and livestock operations.



Attaching the grapples to your John Deere Loader is easy with Quik-change system. Just line up the loader’s connecting points to the implement frame and lock in place.



Grapples feature a sturdy steel design to withstand warping and provide longer wear. The slim design allows for excellent visibility, yet is strong enough to grab larger items.

Model	AD11	AD12	AM11
Product type	Debris grapple	Debris grapple	Manure fork with grapple
John Deere carrier compatibility	AD11H: 300, 400 • AD11E: 500	AD12D: 600, 700 • AD12G: Global	AM11H: 300, 400 • AM11E: 300, 400, 500 AM11D: 600, 700 • AM11G: Global
Grapple opening*	32.5 in. (82.6 cm) or 34.7 in (88.2 cm)	39.40 in. (100 cm)	37 in. (94 cm)
Maximum clamping force (closed)	1,200 lb. (544 kg)	1,442 lb. (654 kg)	1,156 lb. (524 kg)
Number of cylinders	2	2	1
Width*	60 - 72 in. (152.4 - 182.9 cm)	76 - 96 in. (193 - 243.8 cm)	60 - 96 in. (152.4 - 243.8 cm)
Operating weight*	560 - 635 lb. (254 - 288 kg)	1,080 - 1,250 lb. (490 - 567 kg)	457 - 651 lb. (207 - 295 kg)

*Dimensions vary based on carrier/model. Refer to loader/tractor operator’s manual for configuration lifting capacity.

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FRONTIER Pallet Forks



Floating and Fixed Pallet Forks

Frontier Pallet Forks come in fixed and floating-tine models. Pallet Forks for John Deere 200, 300, 400, and 500 Series Carriers can support up to 3,750 lb. (1,701 kg), while Pallet Forks for John Deere Global Carriers and 600, 700, and 800 Series Carriers can handle up to 5,500 lb. (2,495 kg).

The John Deere Global Category II Carriers handle up to 10,000 lb. (4,536 kg). Pallet fork tines for the AP12K and AP13K are available in 48-inch (122 cm) lengths. All other pallet fork tines come in 42 or 48 in. (107 or 122 cm) lengths. Plus, all models are Quik-change for easy hook-up to the loader.

For John Deere 200, 300, 400, and 500 Series Carrier:

- AP12F Fixed Pallet Fork
- AP13F Floating Pallet Fork

For John Deere 600 and 700 Series Carrier:

- AP12D Fixed Pallet Fork
- AP13D Floating Pallet Fork

For John Deere 800 Series Carrier:

- AP12A Fixed Pallet Fork

For John Deere Global Carrier:

- AP12G Fixed Pallet Fork
- AP13G Floating Pallet Fork

For John Deere Global Category 2 Carrier:

- AP12K Fixed Pallet Fork
- AP13K Floating Pallet Fork



Frontier Pallet Forks are excellent for lifting pallets, loading lumber, or moving bulky material. Fixed-tine pallet forks keep the tines in a set position. Tines can be moved simply by releasing the locking pin. No tools required.



Floating-tine pallet forks allow the tines to float while picking up pallets on uneven surfaces. Tines can be made rigid at any position along the shaft by tightening the set screws.

Model	AP12A	AP12D	AP12F	AP12G	AP12K	AP13D	AP13F	AP13G	AP13K
Tines	Fixed, replaceable	Fixed, replaceable	Fixed, replaceable	Fixed, replaceable	Fixed, replaceable	Floating, replaceable	Floating, replaceable	Floating, replaceable	Floating, replaceable
John Deere carrier compatibility	800	600, 700	200, 300, 400, 500	Global	Global Category 2	600, 700	200, 300, 400, 500	Global	Global Category 2
42 in. Tine and frame dimensions (H x W x L)	37 x 60 x 54 in. (94 x 152 x 137 cm)	34 x 50 x 54 in. (86 x 127 x 137 cm)	34 x 50 x 51 in. (86 x 127 x 130 cm)	35 x 50 x 52 in. (89 x 127 x 132 cm)	N/A	34 x 50 x 54 in. (86 x 127 x 137 cm)	31 x 50 x 51 in. (79 x 127 x 130 cm)	32 x 49 x 52 in. (81 x 124 x 132 cm)	N/A
48 in. Tine and frame dimensions (H x W x L)	37 x 60 x 60 in. (94 x 152 x 152 cm)	34 x 50 x 60 in. (86 x 127 x 152 cm)	34 x 50 x 57 in. (86 x 127 x 145 cm)	35 x 50 x 58 in. (89 x 127 x 147 cm)	41 x 59 x 60 in. (104 x 150 x 152 cm)	34 x 50 x 60 in. (86 x 127 x 152 cm)	31 x 50 x 57 in. (79 x 127 x 145 cm)	32 x 49 x 58 in. (81 x 124 x 147 cm)	42 x 62 x 61 in. (106.7 x 157.5 x 155 cm)
Material handling capacity	5,500 lb. (2,495 kg)	5,500 lb. (2,495 kg)	3,750 lb. (1,701 kg)	5,500 lb. (2,495 kg)	10,000 lb. (4,536 kg)	5,500 lb. (2,495 kg)	3,750 lb. (1,701 kg)	5,500 lb. (2,495 kg)	10,000 lb. (4,536 kg)
Fork section	1.6 x 4 in. (4.1 x 10 cm)	1.6 x 4 in. (4.1 x 10 cm)	1.4 x 4 in. (3.6 x 10 cm)	1.6 x 4 in. (4.1 x 10 cm)	2 x 5 in. (5.1 x 12.7 cm)	1.6 x 5.1 in. (4.1 x 13 cm)	1.4 x 4.7 in. (3.6 x 11.9 cm)	1.6 x 5.1 in. (4.1 x 13 cm)	2 x 5 in. (5.1 x 12.7 cm)
Tine length	42 or 48 in. (107 or 122 cm)	42 or 48 in. (107 or 122 cm)	42 or 48 in. (107 or 122 cm)	42 or 48 in. (107 or 122 cm)	48 in. (122 cm)	42 or 48 in. (107 or 122 cm)	42 or 48 in. (107 or 122 cm)	42 or 48 in. (107 or 122 cm)	48 in. (122 cm)
Operating weight*	498 or 518 lb. (226 or 235 kg)	445 or 465 lb. (202 or 211 kg)	380 or 395 lb. (172 or 179 kg)	456 or 476 lb. (207 or 216 kg)	812 lb. (368 kg)	425 or 445 lb. (193 or 202 kg)	360 or 375 lb. (163 or 170 kg)	440 or 460 lb. (200 or 209 kg)	773 lb. (351 kg)

*Dimensions vary based on carrier/model. Refer to loader/tractor operator's manual for configuration lifting capacity.



Note: models/items may not be exactly as shown. See disclaimer below.

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