



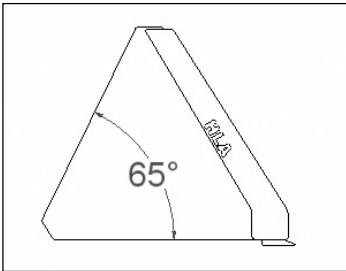
PLANT 1



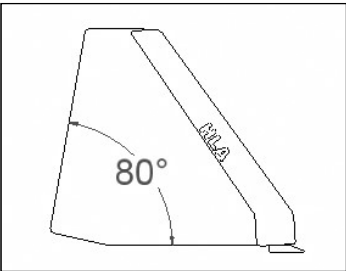
PLANT 2

Adapters

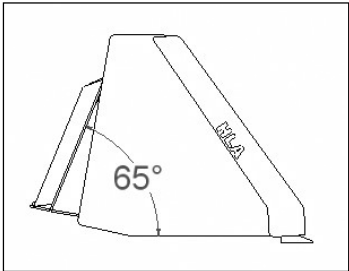
Universal quick fit plates are designed to work with 65° skidsteer slope buckets. If converting a front end loader bucket to accept the adapter, the weld-on kit must be welded on at 65° to achieve the correct roll back and dump.



Most standard skidsteer buckets



Most standard front end loader buckets



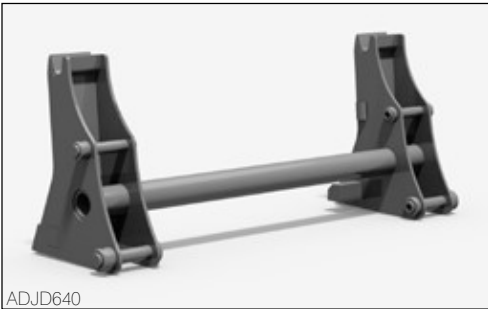
Placement of weld-on kit

Weld-on kits are one or two piece, depending on loader mount configuration.



Weld-on Kits (applicable to Price Codes)	UOM	Part #
Weld-on Kit	ea	WOK

Weld-on Kits (NOT applicable to Price Codes)	UOM	Part #
ALO QTach Weld-on Kit	ea	WOKAO600
ALO QTach Weld-on Kit Heavy Duty	ea	WOKAO600HD
ALO 500 Series QTach Weld-on Kit	ea	WOKAO500
Universal Skidsteer Weld-on Kit	ea	WOKBO500
Universal Skidsteer Weld-on Kit c/w 15° Kickout	ea	WOKBO500K
Universal Skidsteer Weld-on Kit Heavy Duty	ea	WOKBO500HD
Hardy 85DL QTach Weld-on Kit	ea	WOKHA85QT
Hardy 35 QTach Weld-on Kit	ea	WOKHA35QT
Horst QFit Weld-on Kit	ea	WOKHOQF



ADJD640

- Compatible with classic John Deere 600 series quick attach buckets
- Comes complete with new pins
- Approximate weight: 175 lbs

John Deere 600 Style Carrier	UOM	Part #
John Deere 600 Style Carrier	ea	ADJD640

Build to spec adapters available: To accept choice of attach/to fit choice of loader.

Example: Attachment side JD 245/loader side JD 640. Call for pricing.

Many other configurations are available upon request.



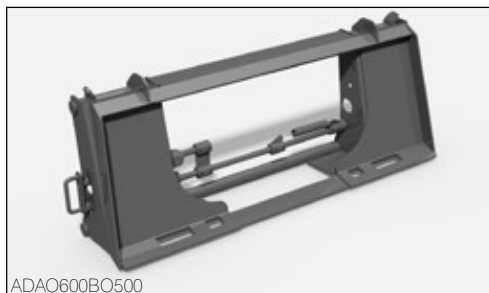
AD AO600

TRIGGERLOCK

- **Now with TriggerLock - auto latching mechanism activated by attachment**
- Compatible to Euro tool carrier attachments such as the Alo / Quicke
- Convenient single handle release with spring return on lock pins
- Comes complete with new pins
- Approximate weight: 150 lbs
- 5500 lbs capacity

Euro Quick Fit Plate	UOM	Part #
Euro Quick Fit Plate	ea	AD AO600
Optional Hydraulic Activated	ea	AD AO600HYD
Alo/Euro Weld On Kit	ea	WOKAO600

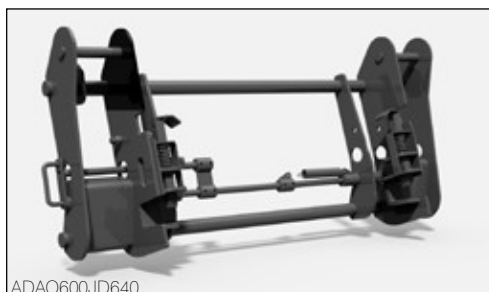
Popular configurations shown below



AD AO600BO500

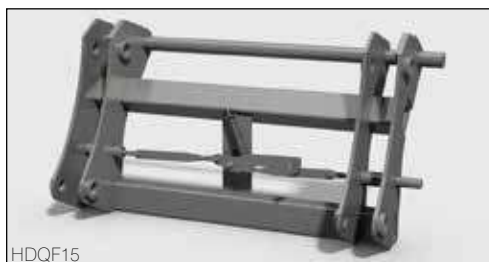
- To pick up Euro tool carrier attachments such as the Alo / Quicke or John Deere / Global with your Skidsteer loader

Euro Quick Fit Plate to fit Universal Skidsteer	UOM	Part #
Euro Quick Fit Plate mounted to Skidsteer QT	ea	AD AO600BO500
Optional Hydraulic Activated	ea	AD AO600HYD
Alo/Euro Weld On Kit	ea	WOKAO600



AD AO600JD640

Euro Quick Fit Plate to fit JD 600 Series	UOM	Part #
Euro Quick Fit Plate mounted to JD 600 Series	ea	AD AO600JD640
Optional Hydraulic Activated	ea	AD AO600HYD
Alo/Euro Weld On Kit	ea	WOKAO600



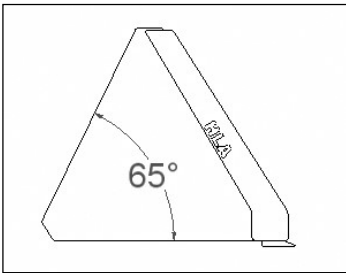
HDQF15

- Fast change of industrial attachments
- (Lever lock or optional hydraulic lock)
- Horizontal locking pins
- Comes complete with new pins
- Approximate weight: 325 lbs

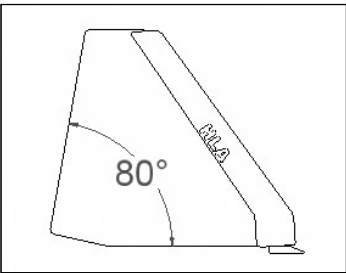
Horst Industrial Quick Fit Plate (To Fit Tractor Loader Backhoe)	UOM	Part #
Horst Industrial TLB Quick Fit Adapter Plate	ea	HDQF15
Horst Industrial TLB Quick Fit Adapter Plate (Hydraulic Activated)	ea	HDQF25
Factory Installed TLB Quick Fit Conversion	ea	BC15
Attachments To Fit Industrial TLB Quick Fit (Use Column D + \$305.00)	ea	HDQF
Set of Industrial TLB Quick Fit Weld On Hooks	ea	WOKHDQF
Set of Industrial TLB Quick Fit Weld On Hooks (To Fit Profile Of Bucket Back)	ea	WOKHDQFB

Adapters

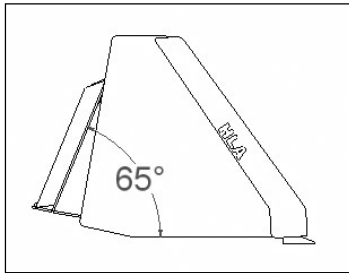
Universal quick fit plates are designed to work with 65° skidsteer slope buckets. If converting a front end loader bucket to accept the adapter, the weld-on kit must be welded on at 65° to achieve the correct roll back and dump.



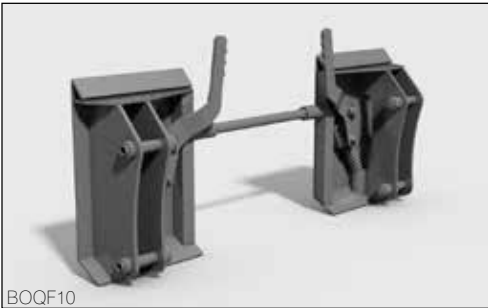
Most standard skidsteer buckets



Most standard front end loader buckets



Placement of weld-on kit

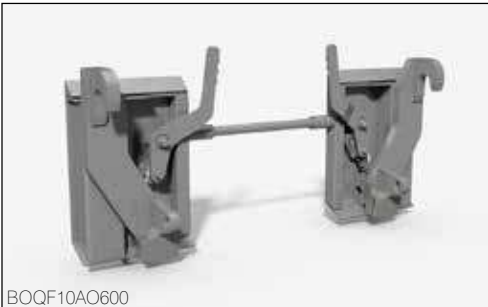


BOQF10

- 3500 lbs capacity
- Compatible to universal skidsteer attachments
- Spring-loaded over-centre lever lock
- Comes complete with new pins
- Ideal for compact to mid-size loaders
- Approximate weight: 135 lbs

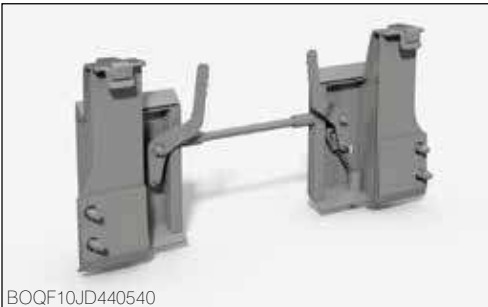
Regular Duty Universal Skidsteer Quick Fit Plate	UOM	Part #
Regular Duty Universal Quick Fit Plate	ea	BOQF10
Optional Hydraulic Activated	ea	BOQF10HYD
Universal Skidsteer Weld-on Kit	ea	WOKBO500

Popular configurations shown below



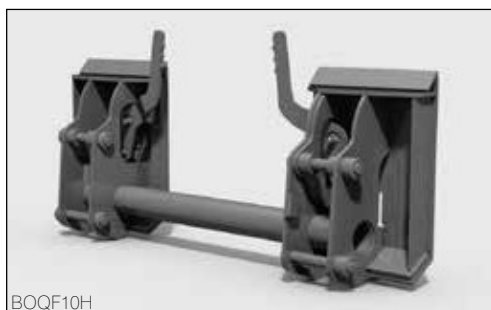
BOQF10AQ600

Regular Duty Euro / Global Skidsteer Quick Fit Plate	UOM	Part #
Regular Duty Euro / Global Quick Fit Plate	ea	BOQF10AQ600
Optional Hydraulic Activated	ea	BOQF10HYD
Universal Skidsteer Weld-on Kit	ea	WOKBO500



BOQF10JD440540

Regular Duty JD 400/500 Series Skidsteer Quick Fit Plate	UOM	Part #
Regular Duty JD 400/500 Series Quick Fit Plate	ea	BOQF10JD440540
Optional Hydraulic Activated	ea	BOQF10HYD
Universal Skidsteer Weld-on Kit	ea	WOKBO500



- 5500 lbs capacity
- Same features as regular duty
- Universal quick fit plate
- Ideal for mid-size to industrial loaders
- Comes complete with new pins
- Approximate weight: 250 lbs

Heavy Duty Universal Skidsteer Quick Fit Plate	UOM	Part #
Heavy Duty Universal Quick Fit Plate	ea	BOQF10H
Optional Hydraulic Activated	ea	BOQF10HYD
Universal Skidsteer Weld-on Kit	ea	WOKBO500
Optional 90" Hose Kit c/w Flat Faced Couplers	ea	HK90



- Utilize skidsteer attachments on 3PH
- Fits 3PH Cat 1 and 2
- 5500 lbs capacity
- Approximate weight: 500 lbs
- Comes with 4" X 8" stroke cylinder

Heavy Duty Universal Skidsteer Quick Fit Plate with Tilt	UOM	Part #
Heavy Duty Universal Quick Fit Plate with Tilt	ea	BOQF10H3PHT
Universal Skidsteer Weld-on Kit	ea	WOKBO500

Bale Spears



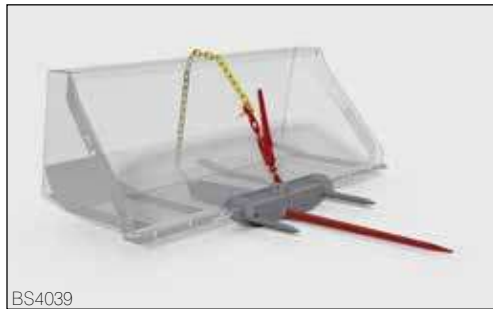
- Reese receiver/ball hitch (Ball hitch not included)
- Fits both CAT I & II
- Kverneland tine
- 2 stabilizer tines
- 2000 lbs capacity @ 24" L.C.
- Available with 39" or 49" tine
- Approximate weight: 87 lbs

Single Three Point Hitch Spear	UOM	Part #
39" Tine (34" Useable Length)	ea	SE3PH39
49" Tine (44" Useable Length)	ea	SE3PH49



- Reese receiver/ball hitch (Ball hitch not included)
- Fits both CAT I & II
- Kverneland tine
- Available with 39" or 49" tines
- Approximate weight: 117 lbs
- 2000 lbs capacity @ 24" L.C.

Double Three Point Hitch Spear	UOM	Part #
39" Tine (34" Useable Length)	ea	DE3PH39
49" Tine (44" Useable Length)	ea	DE3PH49



- Kverneland tine
- 2000 lbs capacity @ 24" L.C.
- Adaptable to most buckets
- No tools or bolts needed
- Comes with chain & tightener
- Approximate weight: 86 lbs

Single Prong Bucket Spear	UOM	Part #
39" Tine (34" Useable Length)	ea	BS4039



- Kverneland tines @ 30" spacing
- Same as above but with extra tine to handle large square bales
- Approximate weight: 112 lbs
- 2000 lbs capacity @ 24" L.C.

Double Prong Bucket Spear	UOM	Part #
39" Tine (34" Useable Length)	ea	BSD4039



- Kverneland tine
- Easy stabbing & removal
- 2000 lbs capacity @ 24" L.C.
- Available with 39" or 49" tine
- Two stabilizer tines
- Approximate weight: 165 lbs
- Frame width 50"

Single Prong Bale Spear	UOM	Part #
39" Tine (34" Useable Length)	ea	SE5039
49" Tine (44" Useable Length)	ea	SE5049



- Kverneland tines @ 30" spacing
- Works well for either round bales or large square bales
- Not to be used for carrying 2 bales stacked on top of each other
- Available with 32", 39" or 49" tines
- Approximate weight: 185 lbs
- 4000 lbs capacity @ 24" L.C.
- Frame width 50"

Double Prong Bale Spear	UOM	Part #
32" Tine (27" Useable Length)	ea	DE5032
39" Tine (34" Useable Length)	ea	DE5039
49" Tine (44" Useable Length)	ea	DE5049



- Same as above except with bolt-on guard
- Added protection for handling large square bales 2 high
- **Safety foot for roll over protection while in storage position**
- 50" overall height
- Available with 32", 39" or 49" tines
- Approximate weight: 305 lbs
- 4000 lbs capacity @ 24" L.C.
- Frame width 50"

Double Prong Bale Spear c/w Guard	UOM	Part #
32" Tine c/w Guard (27" Useable Length)	ea	DE5532
39" Tine c/w Guard (34" Useable Length)	ea	DE5539
49" Tine c/w Guard (44" Useable Length)	ea	DE5549
Bolt On Guard Only	ea	GU

Bale Spears



- Kverneland tines @ 23" spacing
- Made to handle large 4' x 4' x 8' square bales
- Not to be used for carrying 2 bales stacked on top of each other
- Available with 32", 39" or 49" tines
- Frame width 50"
- Approximate weight: 210 lbs
- 5000 lbs capacity @ 24" L.C.

Three Prong Bale Spear	UOM	Part #
32" Tine (27" Useable Length)	ea	TE5032
39" Tine (34" Useable Length)	ea	TE5039
49" Tine (44" Useable Length)	ea	TE5049

BALE SPEARS



- Same as above except with bolt-on guard
- Added protection for handling large square bales 2 high
- **Safety foot for roll over protection while in storage position**
- 50" overall height
- Available with 32", 39" or 49" tines
- Frame width 50"
- Approximate weight: 330 lbs
- 5000 lbs capacity @ 24" L.C.

Three Prong Bale Spear c/w Guard	UOM	Part #
32" Tine c/w Guard (27" Useable Length)	ea	TE5532
39" Tine c/w Guard (34" Useable Length)	ea	TE5539
49" Tine c/w Guard (44" Useable Length)	ea	TE5549
Bolt On Guard Only	ea	GU



- 50" high frame with adjustable guard posts for safe handling of large square bales up to 3 high
- **Safety foot for roll over protection while in storage position**
- Extended height of 84"
- Retracted height of 50"
- Available with 32", 39" or 49" tines
- Frame width 56"
- Approximate weight: 365 lbs
- 6000 lbs capacity @ 24" L.C.
- Kverneland tines @ 23" spacing

Three Prong Bale Spear c/w Adjustable Guard	UOM	Part #
32" Tine c/w Adj. Guard Posts (27" Useable Length)	ea	TE55032
39" Tine c/w Adj. Guard Posts (34" Useable Length)	ea	TE55039
49" Tine c/w Adj. Guard Posts (44" Useable Length)	ea	TE55049



- Designed specifically for carrying large 4' x 4' x 8' square bales, 2 high
- **Safety foot for roll over protection while in storage position**
- Available with 39" or 49" tines
- Extended height of 84"
- Retracted height of 50"
- Frame width 66"
- Approximate weight: 415 lbs
- 6000 lbs capacity @ 24" L.C.
- Kverneland tines @ 18-3/4" spacing

Four Prong Bale Spear c/w Adjustable Guard	UOM	Part #
39" Tine c/w Guard (34" Useable Length)	ea	FE55039
49" Tine c/w Guard (44" Useable Length)	ea	FE55049



- Designed specifically for carrying 2 round bales
- Can carry 2 round bales up to 6' diameter
- Frame width 100"
- Approximate weight 340 lbs
- 4000 lbs capacity @ 24" L.C.
- Kverneland tines, each side @ 29" spacing

Four Prong Bale Spear For Round Bales	UOM	Part #
39" Tine (34" Useable Length)	ea	FE10039
49" Tine (44" Useable Length)	ea	FE10049



- Ideal for handling stacked large square bales
- 80" overall height
- Frame width 72"
- Conus 1 bushings in upper frame for optional stabilizers
- 6000 lbs capacity @ 24" L.C.
- Kverneland tines @ 21-5/8" spacing
- Approximate weight 580 lbs

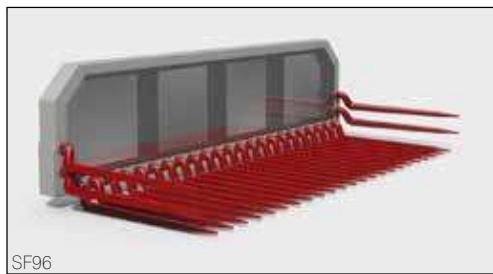
Four Prong Bale Spear w/ Rigid Frame	UOM	Part #
39" Tine (34" Useable Length)	ea	FE7839
49" Tine (44" Useable Length)	ea	FE7849



- Ideal for handling stacked large square bales
- 74" overall height
- Frame width 72"
- 8000 lbs capacity @ 24" L.C.
- Kverneland tines @ 17" spacing
- Approximate weight 545 lbs

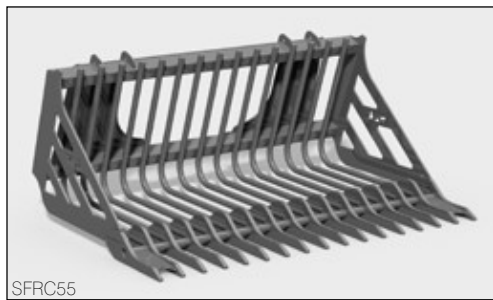
Five Prong Bale Spear w/ Rigid Frame	UOM	Part #
39" Tine (34" Useable Length)	ea	QE57239
49" Tine (44" Useable Length)	ea	QE57249

Stone Forks



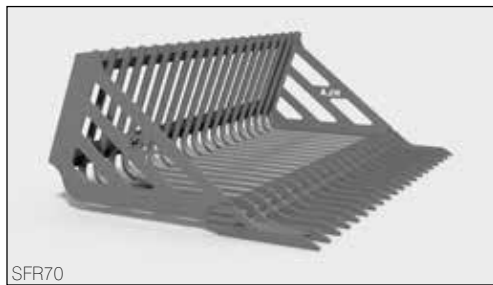
- 39" Conus II cranked Kverneland tines (32" useable length)
- Tines installed on 4" centres
- Ruggedly built
- Heavy duty back guard with 3 lb expanded metal grating
- 25.5" overall height

Stone Fork (Cranked Kverneland Tine)	Weight	UOM	Part #
	in lbs		
60" Stone Fork 18-Cranked Tines	610	ea	SF60
72" Stone Fork 21-Cranked Tines	690	ea	SF72
84" Stone Fork 24-Cranked Tines	770	ea	SF84
96" Stone Fork 27-Cranked Tines	850	ea	SF96
108" Stone Fork 30-Cranked Tines	935	ea	SF108
120" Stone Fork 34-Cranked Tines	1035	ea	SF120



- 1" Shaft diameter
- 2½" spacing between tines
- Points are 5/8" thick, 400 Brinell high strength steel
- 23" high
- 35" deep
- 2000 lbs capacity

Stone Fork (Retainer Style Tine)	Weight	UOM	Part #
Compact Duty - up to 2000 LB Capacity	in lbs		
48" Stone Fork Retainer Tine Compact Duty	410	ea	SFRC48
55" Stone Fork Retainer Tine Compact Duty	450	ea	SFRC55
62" Stone Fork Retainer Tine Compact Duty	490	ea	SFRC62
70" Stone Fork Retainer Tine Compact Duty	530	ea	SFRC70



- **Regular duty**
- 1¼" shaft diameter
- 2½" spacing between tines
- Points are 5/8" thick, 400 Brinell high strength steel
- 23" high
- 40" deep
- 5500 lbs capacity

Stone Fork (Retainer Style Tine)	Weight	UOM	Part #
Regular Duty - up to 5500 LB Capacity	in lbs		
55" Stone Fork Retainer Tine Regular Duty	570	ea	SFR55
62" Stone Fork Retainer Tine Regular Duty	630	ea	SFR62
70" Stone Fork Retainer Tine Regular Duty	690	ea	SFR70
77" Stone Fork Retainer Tine Regular Duty	745	ea	SFR77
84" Stone Fork Retainer Tine Regular Duty	805	ea	SFR84
92" Stone Fork Retainer Tine Regular Duty	865	ea	SFR92



- Heavy duty
- 1 3/4" shaft diameter
- 2 3/4" spacing between tines
- Points are 3/4" thick, 400 Brinell high strength steel
- 31" high
- 44" deep
- 9500 lbs capacity

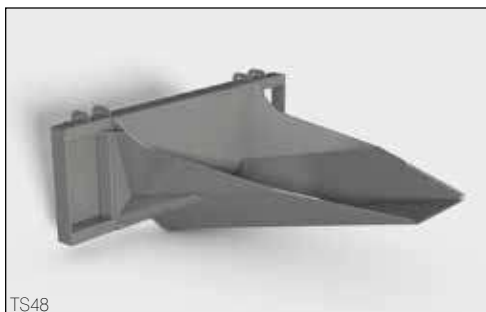
Stone Fork (Retainer Style Tine)	Weight	UOM	Part #
Heavy Duty - up to 9500 LB Capacity	in lbs		
77" Stone Fork Retainer Tine Heavy Duty	1225	ea	SFRH77
85" Stone Fork Retainer Tine Heavy Duty	1345	ea	SFRH85
90" Stone Fork Retainer Tine Heavy Duty	1405	ea	SFRH90
94" Stone Fork Retainer Tine Heavy Duty	1465	ea	SFRH94
98" Stone Fork Retainer Tine Heavy Duty	1525	ea	SFRH98
103" Stone Fork Retainer Tine Heavy Duty	1585	ea	SFRH103
108" Stone Fork Retainer Tine Heavy Duty	1650	ea	SFRH108



- 3/4" shaft diameter
- 1 3/4" spacing between tines
- Points are 1/2" thick, 400 Brinell high strength steel
- 32" high
- 35 1/2" deep
- Ideal for picking up both windrows of stones and loose stones in soil being prepared for seed beds

Stone Fork (Landscape with Power Rake)	Weight	UOM	Part #
	in lbs		
72" Stone Fork (Landscape) w/ Power Rake	1200	ea	SFRL72
84" Stone Fork (Landscape) w/ Power Rake	1330	ea	SFRL84
96" Stone Fork (Landscape) w/ Power Rake	1465	ea	SFRL96
108" Stone Fork (Landscape) w/ Power Rake	1600	ea	SFRL108
Optional 90" Hose Kit c/w Flat Faced Couplers		ea	HK90
Optional Spring Hose Mount Kit		ea	SHMK

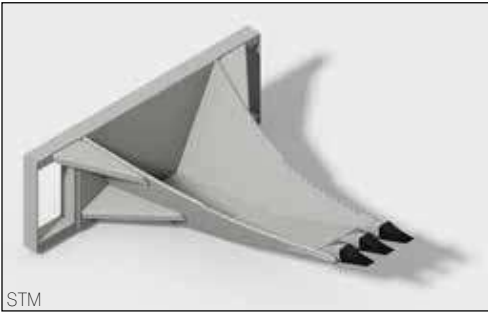
Tree Spade



- Ideal for transplanting trees and shrubbery
- Scoop made from 1/4" material
- 33" wide
- 48" deep

Tree Spade	Weight	UOM	Part #
	in lbs		
Tree Spade (For Skidsteers Only)	365	ea	TS48

Stump Bucket



- Designed to rip through roots and remove stumps
- Works well to dig out boulders and dig shallow trenches
- Comes with three replaceable digging teeth
- Serrated side edges
- Optional hydraulic thumb for increased versatility

Heavy Duty Stump Bucket	Weight	UOM	Part #
	in lbs		
Heavy Duty Stump Bucket	435	ea	STM
Heavy Duty Stump Bucket with Grapple	600	ea	STMG

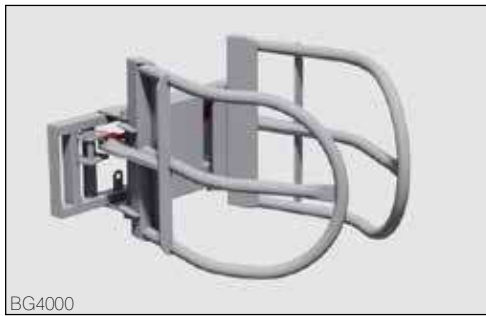
Manure Forks



- LDFE 32" Conus I cranked Kverneland tines (28" useable length)
- MFE 35" Conus I cranked Kverneland tines (31" useable length)
- Superior penetration
- Flat top acts as level indicator

Manure Fork (Cranked Kverneland Tine)	Tine	Weight	UOM	Part #
	Centres	in lbs		
42" Light Duty Manure Fork 6-Cranked Tines	7¾"	245	ea	LDFE42
48" Light Duty Manure Fork 7-Cranked Tines	7½"	270	ea	LDFE48
48" Manure Fork 7-Cranked Tines	7½"	350	ea	MFE48
54" Manure Fork 7-Cranked Tines	8½"	370	ea	MFE54
60" Manure Fork 8-Cranked Tines	8¼"	405	ea	MFE60
66" Manure Fork 9-Cranked Tines	8"	435	ea	MFE66
72" Manure Fork 9-Cranked Tines	8 5/8"	455	ea	MFE72
84" Manure Fork 11-Cranked Tines	8 1/8"	520	ea	MFE84
96" Manure Fork 13-Cranked Tines	7 7/8"	590	ea	MFE96

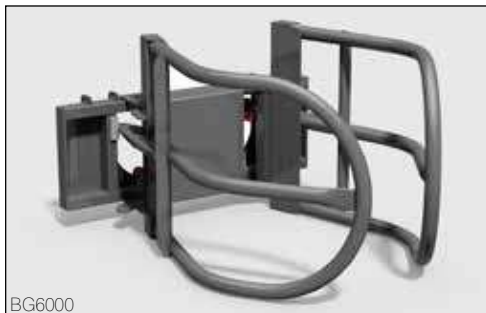
STUMP BUCKET /
MANURE FORKS



BG4000

- Designed for gentle handling of heavy wrapped silage bales
- Lockable arms, one arm can be locked in a fixed position using pins so that all movement occurs in the other arm. Useful for stacking.
- Includes standard 8" stroke implement cylinder
- Works with up to 5' diameter bales
- Approximate weight: 590 lbs
- 1800 lbs capacity

Round Bale Grapple	UOM	Part #
Round Bale Grapple	ea	BG4000
Optional 90" Hose Kit c/w Flat Faced Couplers	ea	HK90
Optional Spring Hose Mount Kit	ea	SHMK



BG6000

- Same specs and design as round bale grapple with arms to accept square bales 4 - 6 ft long and round bales 5-6 ft diameter
- Opens up to 84"
- Approximate weight: 570 lbs
- 2000 lbs capacity

Square/Round Bale Grapple	UOM	Part #
Square/Round Bale Grapple	ea	BG6000
Optional 90" Hose Kit c/w Flat Faced Couplers	ea	HK90
Optional Spring Hose Mount Kit	ea	SHMK



BG7000

- 86" extended – 30" retracted
- Arms are 50" long, 20" tall
- 2 1/2" x 28" stroke cylinder
- Slim brace arm design allows for tight stacking of bales
- Approximate weight: 810 lbs
- 3000 lbs capacity

Square Bale Squeeze	UOM	Part #
Square Bale Squeeze	ea	BG7000
Optional 90" Hose Kit c/w Flat Faced Couplers	ea	HK90
Optional Spring Hose Mount Kit	ea	SHMK

Boom Poles - Telescopic



- 6 ft main boom with a 4 ft telescopic boom
- 3000 lbs capacity closed / 1500 lbs capacity extended
- Five position telescopic boom
- Pintle end hook with spring-loaded locking arm & pin
- Approximate weight: 370 lbs

Boom Pole Telescopic (Standard Activated)	Open	Closed	UOM	Part #
Telescopic Boom Pole - Standard	10 ft	6 ft	ea	BP120



- 13½ ft main boom with hydraulically controlled 6½ ft telescopic boom
- 3000 lbs capacity closed / 1500 lbs capacity extended
- Pintle end hook with spring-loaded locking arm & pin
- Approximate weight: 775 lbs

Boom Pole Telescopic (Hydraulic Activated)	Open	Closed	UOM	Part #
Telescopic Boom Pole - Hydraulic	20 ft	13½ ft	ea	BPHA240
Optional 90" Hose Kit c/w Flat Faced Couplers			ea	HK90
Optional Spring Hose Mount Kit			ea	SHMK

Tooth Bars



- Designed to fit HLA bucket with tapered end plates
- Easy to remove replaceable teeth

OPTIONAL—Built To Fit Tooth Bars
To order, copy and fill spec sheet from back of parts book. Append “SP” to part # below. Additional charge of \$116.00 for built-to-fit tooth bars.

Tooth Bar Bolt-on	Length	Fits Buckets with Inside Measurement of	Weight	# of Teeth	UOM	Part #
			in lbs			
59½" Wide Bolt On Tooth Bar	59.5"	60"	70	6	ea	TB60
65½" Wide Bolt On Tooth Bar	65.5"	66"	77	7	ea	TB66
71½" Wide Bolt On Tooth Bar	71.5"	72"	80	8	ea	TB72
77½" Wide Bolt On Tooth Bar	77.5"	78"	89	8	ea	TB78
83½" Wide Bolt On Tooth Bar	83.5"	84"	98	9	ea	TB84



MBC60

- 1/8" material, 3/16" end plates
- 1/2 X 4 bevelled cutting edge
- 19" deep, 19" high
- 80° slope on back of bucket
- Reinforced round back and end plates for strength, easy filling & clean out
- Flat top acts as level indicator
- Drilled for standard bolt on cutting edge

Add 1" to Inside Width column to calculate Outside Width of bucket

Compact Utility Bucket	Inside Width	Struck Cap - Level	SAE Cap - Heaped	Weight	UOM	Part #
Front End Loader		cu ft	cu ft	in lbs		
42" Compact Utility Bucket	42"	5.2	6.6	215	ea	MBC42
48" Compact Utility Bucket	48"	6.0	7.5	230	ea	MBC48
54" Compact Utility Bucket	54"	6.7	8.5	245	ea	MBC54
60" Compact Utility Bucket	60"	7.5	9.5	260	ea	MBC60
66" Compact Utility Bucket	66"	8.2	10.5	270	ea	MBC66
72" Compact Utility Bucket	72"	9.0	11.5	290	ea	MBC72

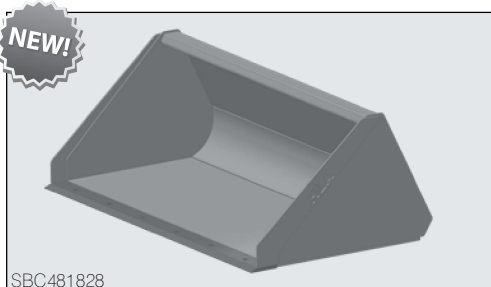


SBC48

- 1/8" material, 3/16" end plates
- 1/2 X 4 bevelled cutting edge
- 21" deep, 18" high
- 65° slope on back of bucket
- Reinforced round back and end plates for strength, easy filling & clean out
- Flat top acts as level indicator
- Drilled for standard bolt on cutting edge

Add 1" to Inside Width column to calculate Outside Width of bucket

Compact Utility Bucket	Inside Width	Struck Cap - Level	SAE Cap - Heaped	Weight	UOM	Part #
Skidsteer		cu ft	cu ft	in lbs		
42" Compact Utility Bucket	42"	4.9	6.1	230	ea	SBC42
48" Compact Utility Bucket	48"	5.7	7.2	245	ea	SBC48
54" Compact Utility Bucket	54"	6.4	8.1	260	ea	SBC54
60" Compact Utility Bucket	60"	7.1	9.0	275	ea	SBC60
66" Compact Utility Bucket	66"	7.8	10.0	285	ea	SBC66
72" Compact Utility Bucket	72"	8.5	10.9	310	ea	SBC72



SBC481828

- 1/8" material, 3/16" end plates
- 1/2 X 4 bevelled cutting edge
- 26" deep, 17" high
- 65° slope on back of bucket
- Reinforced round back and end plates for strength, easy filling & clean out
- Longer base enables operator to see cutting edge of bucket
- Flat top acts as level indicator
- Drilled for standard bolt on cutting edge

Compact Low Profile Bucket	Inside Width	Struck Cap - Level	SAE Cap - Heaped	Weight	UOM	Part #
Skidsteer		cu ft	cu ft	in lbs		
36" Compact Low Profile Skidsteer Bucket	36"	4.9	6.0	225	ea	SBC361828
48" Compact Low Profile Skidsteer Bucket	48"	6.5	8.2	240	ea	SBC481828
54" Compact Low Profile Skidsteer Bucket	54"	7.3	9.2	255	ea	SBC541828
60" Compact Low Profile Skidsteer Bucket	60"	8.1	10.3	270	ea	SBC601828

Buckets



Regular duty

- 3/16" Material, 1/4" end plates
- 3/4 X 4 bevelled cutting edge
- Reinforced top lip
- 32" deep, 19" high
- Lower back and longer base enables operator to see cutting edge of bucket
- Tapered end plates are self-cleaning and reduces material build-up

Heavy duty

- 1/4" Material, 1/4" end plates
- 3/4 X 6 bevelled cutting edge
- Reinforced top lip
- 34" deep, 19" high
- Lower back and longer base enables operator to see cutting edge of bucket

Add 2" to Inside Width column to calculate Outside Width of bucket

Low Profile Skidsteer Bucket	Inside Width	Struck Cap - Level	SAE Cap - Heaped	Weight	Part #
Regular Duty		cu ft	cu ft	in lbs	
48" RD Low Pro Skidsteer Bucket	48"	8.3	11.3	395	SBLP48
54" RD Low Pro Skidsteer Bucket	54"	9.4	12.8	420	SBLP54
60" RD Low Pro Skidsteer Bucket	60"	10.4	14.3	445	SBLP60
66" RD Low Pro Skidsteer Bucket	66"	11.4	16.1	470	SBLP66
72" RD Low Pro Skidsteer Bucket	72"	12.5	17.4	500	SBLP72
78" RD Low Pro Skidsteer Bucket	78"	13.5	18.9	535	SBLP78
84" RD Low Pro Skidsteer Bucket	84"	14.6	20.4	565	SBLP84

Low Profile Skidsteer Bucket	Inside Width	Struck Cap - Level	SAE Cap - Heaped	Weight	Part #
Heavy Duty		cu ft	cu ft	in lbs	
48" HD Low Pro Skidsteer Bucket	48"	8.3	11.3	470	SBLP48HD
54" HD Low Pro Skidsteer Bucket	54"	9.4	12.8	505	SBLP54HD
60" HD Low Pro Skidsteer Bucket	60"	10.4	14.3	545	SBLP60HD
66" HD Low Pro Skidsteer Bucket	66"	11.4	16.1	580	SBLP66HD
72" HD Low Pro Skidsteer Bucket	72"	12.5	17.4	625	SBLP72HD
78" HD Low Pro Skidsteer Bucket	78"	13.5	18.9	665	SBLP78HD
84" HD Low Pro Skidsteer Bucket	84"	14.6	20.4	700	SBLP84HD
96" HD Low Pro Skidsteer Bucket	96"	16.8	23.3	760	SBLP96HD



Bucket Accessories	UOM	Part #
3/4 X 6 Double Bevel Bolt On Cutting Edge c/w Bolts & Nuts	ft	346CEB
3/4 X 8 Double Bevel Bolt On Cutting Edge c/w Bolts & Nuts	ft	348CEB
3/4 X 6 Single Bevel Serrated Bolt On Cutting Edge c/w Bolts & Nuts	ft	346CESB
Knock On Ripper Teeth c/w Weld On Adapter & Flex Pin	ea	RTMBK

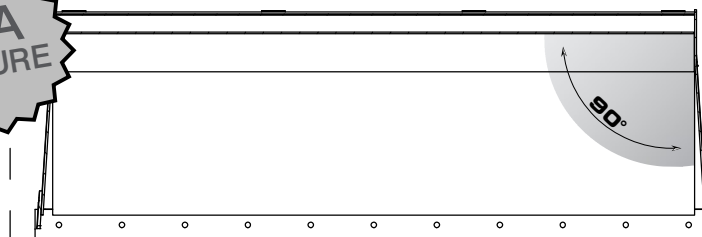


- | | |
|--|---|
| <p>Regular duty</p> <ul style="list-style-type: none"> • 3/16" material, 1/4" end plates • 3/4 X 4 bevelled cutting edge • Reinforced top lip • 32" deep, 19" high • Lower back and longer base enables operator to see cutting edge of bucket • Tapered end plates are self-cleaning and reduces material build-up | <p>Heavy duty</p> <ul style="list-style-type: none"> • 1/4" material, 1/4" end plates • 3/4 X 6 bevelled cutting edge • Reinforced top lip • 34" deep, 19" high • Lower back and longer base enables operator to see cutting edge of bucket |
|--|---|

Add 2" to Inside Width column to calculate Outside Width of bucket

Low Profile Skidsteer Bucket c/w Digging Teeth	Inside Width	Struck Cap - Level	SAE Cap - Heaped	# of Digging Teeth	Weight	Part #
Regular Duty		cu ft	cu ft		in lbs	
48" RD Low Pro Skidsteer Bucket 6 - Digging Teeth	48"	8.3	11.3	6	435	SBLP48T6
54" RD Low Pro Skidsteer Bucket 6 - Digging Teeth	54"	9.4	12.8	6	465	SBLP54T6
60" RD Low Pro Skidsteer Bucket 7 - Digging Teeth	60"	10.4	14.3	7	490	SBLP60T7
66" RD Low Pro Skidsteer Bucket 7 - Digging Teeth	66"	11.4	16.1	7	520	SBLP66T7
72" RD Low Pro Skidsteer Bucket 8 - Digging Teeth	72"	12.5	17.4	8	550	SBLP72T8
78" RD Low Pro Skidsteer Bucket 8 - Digging Teeth	78"	13.5	18.9	8	590	SBLP78T8
84" RD Low Pro Skidsteer Bucket 9 - Digging Teeth	84"	14.6	20.4	9	620	SBLP84T9

Low Profile Skidsteer Bucket c/w Digging Teeth	Inside Width	Struck Cap - Level	SAE Cap - Heaped	# of Digging Teeth	Weight	Part #
Heavy Duty		cu ft	cu ft		in lbs	
48" HD Low Pro Skidsteer Bucket 6 - Digging Teeth	48"	8.3	11.3	6	515	SBLP48HDT6
54" HD Low Pro Skidsteer Bucket 6 - Digging Teeth	54"	9.4	12.8	6	550	SBLP54HDT6
60" HD Low Pro Skidsteer Bucket 7 - Digging Teeth	60"	10.4	14.3	7	590	SBLP60HDT7
66" HD Low Pro Skidsteer Bucket 7 - Digging Teeth	66"	11.4	16.1	7	625	SBLP66HDT7
72" HD Low Pro Skidsteer Bucket 8 - Digging Teeth	72"	12.5	17.4	8	680	SBLP72HDT8
78" HD Low Pro Skidsteer Bucket 8 - Digging Teeth	78"	13.5	18.9	8	715	SBLP78HDT8
84" HD Low Pro Skidsteer Bucket 9 - Digging Teeth	84"	14.6	20.4	9	755	SBLP84HDT9
96" HD Low Pro Skidsteer Bucket 9 - Digging Teeth	96"	16.8	23.3	9	815	SBLP96HDT9



HLA Tapered Bucket Feature

The new profile on HLA buckets allows for improved release of materials during dumping. The new tapered design helps reduce material packing in the corners improving material clean out.

Buckets



Regular duty

- 3/16" material, 1/4" end plates
- 3/4 X 4 bevelled cutting edge
- 28" deep, 25" high
- Reinforced round back and end plates for strength, easy filling & clean out
- Flat top acts as level indicator
- Tapered end plates are self-cleaning and reduces material build-up

Heavy duty

- 1/4" material, 1/4" end plates
- 3/4 X 6 bevelled cutting edge
- Reinforced top lip
- 30" deep, 25" high
- Reinforced round back and end plates for strength, easy filling & clean out
- Flat top acts as level indicator

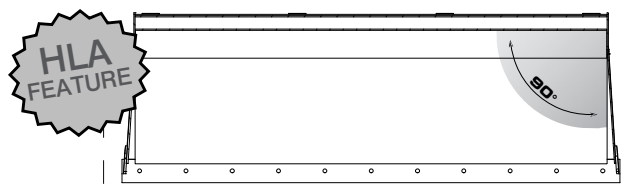
Add 2" to Inside Width column to calculate Outside Width of bucket

Standard Front End Loader Bucket	Inside Width	Struck Cap - Level	SAE Cap - Heaped	Weight	Part #
Regular Duty		cu ft	cu ft	in lbs	
48" RD Standard Material Bucket	48"	11.2	13.9	385	MB48
54" RD Standard Material Bucket	54"	12.6	15.8	415	MB54
60" RD Standard Material Bucket	60"	14.0	17.6	440	MB60
66" RD Standard Material Bucket	66"	15.5	19.4	465	MB66
72" RD Standard Material Bucket	72"	16.9	21.3	490	MB72
78" RD Standard Material Bucket	78"	18.3	23.1	525	MB78
84" RD Standard Material Bucket	84"	19.7	24.9	550	MB84
90" RD Standard Material Bucket	90"	21.0	26.8	590	MB90
96" RD Standard Material Bucket	96"	22.5	28.6	615	MB96
108" RD Standard Material Bucket	108"	25.3	32.3	675	MB108

Standard Front End Loader Bucket	Inside Width	Struck Cap - Level	SAE Cap - Heaped	Weight	Part #
Heavy Duty		cu ft	cu ft	in lbs	
48" HD Standard Material Bucket	48"	11.2	13.9	470	MB48HD
54" HD Standard Material Bucket	54"	12.6	15.8	510	MB54HD
60" HD Standard Material Bucket	60"	14.0	17.6	545	MB60HD
66" HD Standard Material Bucket	66"	15.5	19.4	585	MB66HD
72" HD Standard Material Bucket	72"	16.9	21.3	630	MB72HD
78" HD Standard Material Bucket	78"	18.3	23.1	670	MB78HD
84" HD Standard Material Bucket	84"	19.7	24.9	700	MB84HD
90" HD Standard Material Bucket	90"	21.0	26.8	740	MB90HD
96" HD Standard Material Bucket	96"	22.5	28.6	790	MB96HD
108" HD Standard Material Bucket	108"	25.3	32.3	875	MB108HD



Bucket Accessories	UOM	Part #
3/4 X 6 Double Bevel Bolt On Cutting Edge c/w Bolts & Nuts	ft	346CEB
3/4 X 8 Double Bevel Bolt On Cutting Edge c/w Bolts & Nuts	ft	348CEB
3/4 X 6 Single Bevel Serrated Bolt On Cutting Edge c/w Bolts & Nuts	ft	346CESB
Knock On Ripper Teeth c/w Weld On Adapter & Flex Pin	ea	RTMBK



HLA Tapered Bucket Feature

The new profile on HLA buckets allows for improved release of materials during dumping. The new tapered design helps reduce material packing in the corners improving material clean out.



Regular duty

- 3/16" material, 1/4" end plates
- 3/4 X 4 bevelled cutting edge
- 28" deep, 26" high
- Reinforced round back and end plates for strength, easy filling & clean out
- Flat top acts as level indicator
- Tapered end plates are self-cleaning and reduces material build-up

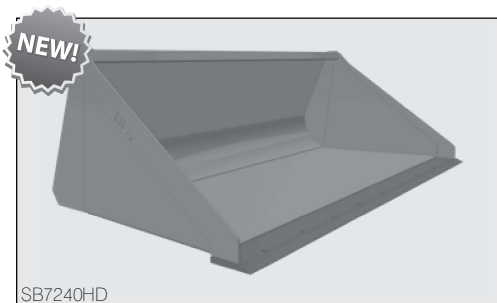
Heavy duty

- 1/4" material, 1/4" end plates
- 3/4 X 6 bevelled cutting edge
- Reinforced top lip
- 30" deep, 26" high
- Reinforced round back and end plates for strength, easy filling & clean out
- Flat top acts as level indicator

Add 2" to Inside Width column to calculate Outside Width of bucket

Standard Skidsteer Bucket	Inside Width	Struck Cap - Level	SAE Cap - Heaped	Weight	Part #
Regular Duty		cu ft	cu ft	in lbs	
48" RD Standard Skidsteer Bucket	48"	11.0	13.6	400	SB48
54" RD Standard Skidsteer Bucket	54"	12.3	15.4	425	SB54
60" RD Standard Skidsteer Bucket	60"	13.7	17.2	455	SB60
66" RD Standard Skidsteer Bucket	66"	15.0	19.0	480	SB66
72" RD Standard Skidsteer Bucket	72"	16.5	20.8	510	SB72
78" RD Standard Skidsteer Bucket	78"	17.8	22.5	545	SB78
84" RD Standard Skidsteer Bucket	84"	19.2	24.3	575	SB84
90" RD Standard Skidsteer Bucket	90"	20.6	26.1	610	SB90
96" RD Standard Skidsteer Bucket	96"	21.9	27.9	640	SB96

Standard Skidsteer Bucket	Inside Width	Struck Cap - Level	SAE Cap - Heaped	Weight	Part #
Heavy Duty		cu ft	cu ft	in lbs	
48" HD Standard Skidsteer Bucket	48"	11.0	13.6	475	SB48HD
54" HD Standard Skidsteer Bucket	54"	12.3	15.4	515	SB54HD
60" HD Standard Skidsteer Bucket	60"	13.7	17.2	550	SB60HD
66" HD Standard Skidsteer Bucket	66"	15.0	19.0	590	SB66HD
72" HD Standard Skidsteer Bucket	72"	16.5	20.8	625	SB72HD
78" HD Standard Skidsteer Bucket	78"	17.8	22.5	675	SB78HD
84" HD Standard Skidsteer Bucket	84"	19.2	24.3	710	SB84HD
90" HD Standard Skidsteer Bucket	90"	20.6	26.1	760	SB90HD
96" HD Standard Skidsteer Bucket	96"	21.9	27.9	795	SB96HD



- 1/4" material, 1/4" end plates
- 3/4 X 6 bevelled cutting edge
- Reinforced top lip
- 40" deep, 24" high
- Reinforced round back and end plates for strength, easy filling & clean out
- Flat top acts as level indicator
- Tapered end plates are self-cleaning and reduces material build-up
- Drilled for standard bolt on cutting edge

Add 2" to Inside Width column to calculate Outside Width of bucket

Standard Skidsteer Bucket - Long Lip	Inside Width	Struck Cap - Level	SAE Cap - Heaped	Weight	Part #
Heavy Duty		cu ft	cu ft	in lbs	
72" HD Standard Skidsteer Bucket - Long Lip	72"	20.6	26.9	720	SB7240HD
78" HD Standard Skidsteer Bucket - Long Lip	78"	22.3	29.3	775	SB7840HD
84" HD Standard Skidsteer Bucket - Long Lip	84"	24.0	31.7	815	SB8440HD
96" HD Standard Skidsteer Bucket - Long Lip	96"	27.5	35.9	920	SB9640HD

Buckets



Regular duty

- 3/16" material, 1/4" end plates
- 3/4 X 4 bevelled cutting edge
- Reinforced top lip
- 34" deep, 30" high
- Reinforced round back and end plates for strength, easy filling & clean out
- Flat top acts as level indicator
- Tapered end plates are self-cleaning and reduces material build-up

Heavy duty

- 1/4" material, 1/4" end plates
- 3/4 X 6 bevelled cutting edge
- Reinforced top lip
- 36" deep, 30" high
- Reinforced round back and end plates for strength, easy filling & clean out
- Flat top acts as level indicator

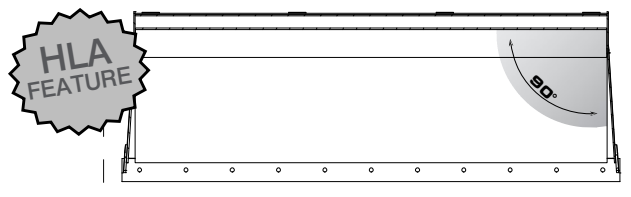
Add 2" to Inside Width column to calculate Outside Width of bucket

High Volume Front End Loader Bucket	Inside Width	Struck Cap - Level	SAE Cap - Heaped	Weight	Part #
Regular Duty		cu ft	cu ft	in lbs	
60" RD HV Material Bucket	60"	22.7	27.2	545	MBHV60
66" RD HV Material Bucket	66"	25.0	30.0	560	MBHV66
72" RD HV Material Bucket	72"	27.3	32.9	590	MBHV72
78" RD HV Material Bucket	78"	29.5	35.7	635	MBHV78
84" RD HV Material Bucket	84"	31.8	38.5	665	MBHV84
96" RD HV Material Bucket	96"	36.3	44.2	705	MBHV96
108" RD HV Material Bucket	108"	40.9	49.9	920	MBHV108

High Volume Front End Loader Bucket	Inside Width	Struck Cap - Level	SAE Cap - Heaped	Weight	Part #
Heavy Duty		cu ft	cu ft	in lbs	
60" HD HV Material Bucket	60"	22.7	27.2	655	MBHV60HD
66" HD HV Material Bucket	66"	25.0	30.0	695	MBHV66HD
72" HD HV Material Bucket	72"	27.3	32.9	740	MBHV72HD
78" HD HV Material Bucket	78"	29.5	35.7	795	MBHV78HD
84" HD HV Material Bucket	84"	31.8	38.5	835	MBHV84HD
96" HD HV Material Bucket	96"	36.3	44.2	935	MBHV96HD
108" HD HV Material Bucket	108"	40.9	49.9	1145	MBHV108HD
120" HD HV Material Bucket	120"	43.2	54.0	1230	MBHV120HD



Bucket Accessories	UOM	Part #
3/4 X 6 Double Bevel Bolt On Cutting Edge c/w Bolts & Nuts	ft	346CEB
3/4 X 8 Double Bevel Bolt On Cutting Edge c/w Bolts & Nuts	ft	348CEB
3/4 X 6 Single Bevel Serrated Bolt On Cutting Edge c/w Bolts & Nuts	ft	346CESB
Knock On Ripper Teeth c/w Weld On Adapter & Flex Pin	ea	RTMBK



HLA Tapered Bucket Feature

The new profile on HLA buckets allows for improved release of materials during dumping. The new tapered design helps reduce material packing in the corners improving material clean out.



Regular duty

- 3/16" material, 1/4" end plates
- 3/4 X 4 bevelled cutting edge
- Reinforced top lip
- 34" deep, 31" high
- Reinforced round back and end plates for strength, easy filling & clean out
- Flat top acts as level indicator

Heavy duty

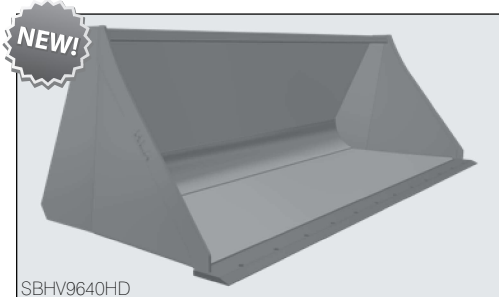
- 1/4" material, 1/4" end plates
- 3/4 X 6 bevelled cutting edge
- Reinforced top lip
- 36" deep, 31" high
- Reinforced round back and end plates for strength, easy filling & clean out
- Flat top acts as level indicator

- Tapered end plates are self-cleaning and reduces material build-up

Add 2" to Inside Width column to calculate Outside Width of bucket

High Volume Skidsteer Bucket	Inside Width	Struck Cap - Level	SAE Cap - Heaped	Weight	Part #
Regular Duty		cu ft	cu ft	in lbs	
60" RD HV Skidsteer Bucket	60"	20.8	25.5	540	SBHV60
66" RD HV Skidsteer Bucket	66"	22.9	28.1	570	SBHV66
72" RD HV Skidsteer Bucket	72"	25.0	30.8	605	SBHV72
78" RD HV Skidsteer Bucket	78"	27.1	33.5	650	SBHV78
84" RD HV Skidsteer Bucket	84"	29.1	36.1	680	SBHV84
96" RD HV Skidsteer Bucket	96"	33.3	41.5	760	SBHV96
108" RD HV Skidsteer Bucket	108"	37.5	46.8	835	SBHV108

High Volume Skidsteer Bucket	Inside Width	Struck Cap - Level	SAE Cap - Heaped	Weight	Part #
Heavy Duty		cu ft	cu ft	in lbs	
60" HD HV Skidsteer Bucket	60"	20.8	25.5	650	SBHV60HD
66" HD HV Skidsteer Bucket	66"	22.9	28.1	695	SBHV66HD
72" HD HV Skidsteer Bucket	72"	25.0	30.8	740	SBHV72HD
78" HD HV Skidsteer Bucket	78"	27.1	33.5	795	SBHV78HD
84" HD HV Skidsteer Bucket	84"	29.1	36.1	840	SBHV84HD
96" HD HV Skidsteer Bucket	96"	33.3	41.5	940	SBHV96HD
108" HD HV Skidsteer Bucket	108"	37.5	46.8	1040	SBHV108HD



- 1/4" material, 1/4" end plates
- 3/4 X 6 bevelled cutting edge
- Reinforced top lip
- 38" deep, 31" high
- Reinforced round back and end plates for strength, easy filling & clean out
- Flat top acts as level indicator
- Tapered end plates are self-cleaning and reduces material build-up
- Drilled for standard bolt on cutting edge

High Volume Skidsteer Bucket - Long Lip	Inside Width	Struck Cap - Level	SAE Cap - Heaped	Weight	Part #
Heavy Duty		cu ft	cu ft	in lbs	
72" HD HV Skidsteer Bucket - Long Lip	72"	28.4	34.7	795	SBHV7240HD
78" HD HV Skidsteer Bucket - Long Lip	78"	30.7	37.6	855	SBHV7840HD
84" HD HV Skidsteer Bucket - Long Lip	84"	33.1	40.5	900	SBHV8440HD
96" HD HV Skidsteer Bucket - Long Lip	96"	37.8	46.3	1005	SBHV9640HD

Buckets



Regular duty

- 3/16" material, 1/4" end plates
- 3/4 X 4 bevelled cutting edge
- Reinforced top lip
- 39" deep, 34" high
- Reinforced round back and end plates for strength, easy filling & clean out
- Flat top acts as level indicator
- Tapered end plates are self-cleaning and reduces material build-up

Heavy duty

- 1/4" material, 1/4" end plates
- 3/4 X 6 bevelled cutting edge
- Reinforced top lip
- 41" deep, 34" high
- Reinforced round back and end plates for strength, easy filling & clean out
- Flat top acts as level indicator

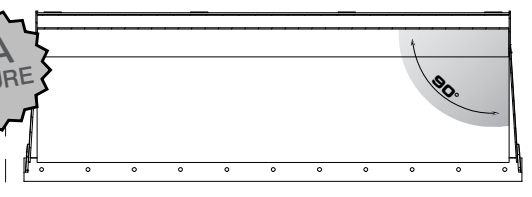
Add 2" to Inside Width column to calculate Outside Width of bucket

Extra High Volume Front End Loader Bucket	Inside Width	Struck Cap - Level	SAE Cap - Heaped	Weight	Part #
Regular Duty		cu ft	cu ft	in lbs	
60" HVX Material Bucket	60"	27.8	33.7	605	MBHVX60
66" HVX Material Bucket	66"	30.7	37.3	640	MBHVX66
72" HVX Material Bucket	72"	33.6	40.9	675	MBHVX72
78" HVX Material Bucket	78"	36.5	44.5	725	MBHVX78
84" HVX Material Bucket	84"	39.4	48.1	755	MBHVX84
96" HVX Material Bucket	96"	45.2	55.3	845	MBHVX96
108" HVX Material Bucket	108"	51.0	62.5	1015	MBHVX108

Extra High Volume Front End Loader Bucket	Inside Width	Struck Cap - Level	SAE Cap - Heaped	Weight	Part #
Heavy Duty		cu ft	cu ft	in lbs	
60" HD HVX Material Bucket	60"	27.8	33.7	725	MBHVX60HD
66" HD HVX Material Bucket	66"	30.7	37.3	770	MBHVX66HD
72" HD HVX Material Bucket	72"	33.6	40.9	820	MBHVX72HD
78" HD HVX Material Bucket	78"	36.5	44.5	880	MBHVX78HD
84" HD HVX Material Bucket	84"	39.4	48.1	925	MBHVX84HD
96" HD HVX Material Bucket	96"	45.2	55.3	1035	MBHVX96HD
108" HD HVX Material Bucket	108"	51.0	62.5	1230	MBHVX108HD
120" HD HVX Material Bucket	120"	56.7	70.2	1350	MBHVX120HD



Bucket Accessories	UOM	Part #
3/4 X 6 Double Bevel Bolt On Cutting Edge c/w Bolts & Nuts	ft	346CEB
3/4 X 8 Double Bevel Bolt On Cutting Edge c/w Bolts & Nuts	ft	348CEB
3/4 X 6 Single Bevel Serrated Bolt On Cutting Edge c/w Bolts & Nuts	ft	346CESB



HLA Tapered Bucket Feature

The new profile on HLA buckets allows for improved release of materials during dumping. The new tapered design helps reduce material packing in the corners improving material clean out.



- 3/16" material, 1/4" end plates
- 3/4 X 4 bevelled cutting edge
- Reinforced top lip
- Screened back for better visibility
- 39" deep, 31" high
- Reinforced round back and end plates for strength, easy filling & clean out
- Flat top acts as level indicator
- Tapered end plates are self-cleaning and reduces material build-up.

Add 2" to Inside Width column to calculate Outside Width of bucket

High Volume Skidsteer Snow Bucket	Inside Width	Struck Cap - Level	SAE Cap - Heaped	Weight	Part #
		cu ft	cu ft	in lbs	
60" HV Snow Bucket	60"	23.6	29.0	575	SBSN60
66" HV Snow Bucket	66"	25.9	32.0	610	SBSN66
72" HV Snow Bucket	72"	28.3	35.1	645	SBSN72
78" HV Snow Bucket	78"	30.7	38.1	690	SBSN78
84" HV Snow Bucket	84"	33.0	41.2	725	SBSN84
90" HV Snow Bucket	90"	35.4	44.2	775	SBSN90
96" HV Snow Bucket	96"	37.7	47.3	805	SBSN96
108" HV Snow Bucket	108"	42.5	53.3	940	SBSN108
120" HV Snow Bucket	120"	47.2	59.4	1010	SBSN120



- No sharp edges for gentle handling of produce
- Screened back for better visibility
- 31" deep, 31" high
- Made of the same material as standard bucket

Add 1 1/4" to Inside Width column to calculate Outside Width of bucket

Produce Skidsteer Bucket	Inside Width	Struck Cap - Level	SAE Cap - Heaped	Weight	UOM	Part #
		cu ft	cu ft	in lbs		
60" Produce Skidsteer Bucket	60"	18.5	22.9	550	ea	SBP60
66" Produce Skidsteer Bucket	66"	20.6	25.3	585	ea	SBP66
72" Produce Skidsteer Bucket	72"	22.4	27.7	620	ea	SBP72
78" Produce Skidsteer Bucket	78"	24.3	30.1	670	ea	SBP78
84" Produce Skidsteer Bucket	84"	26.2	32.5	705	ea	SBP84



Bucket Accessories	UOM	Part #
3/4 X 6 Double Bevel Bolt On Cutting Edge c/w Bolts & Nuts	ft	346CEB
3/4 X 8 Double Bevel Bolt On Cutting Edge c/w Bolts & Nuts	ft	348CEB
3/4 X 6 Single Bevel Serrated Bolt On Cutting Edge c/w Bolts & Nuts	ft	346CESB

Buckets



- 3/16" material, 1/4" end plates
- 3/4 X 6 bevelled cutting edge
- Reinforced top lip
- 43" deep, 35" high
- 3/4 x 8 bolt-on double bevel edge optional

Add 2" to Inside Width column to calculate Outside Width of bucket

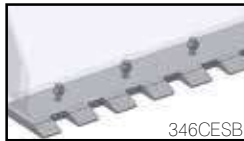
Telescopic Handler Bucket Standard	Inside Width	Struck Cap - Level	SAE Cap - Heaped	Weight	UOM	Part #
		cu yd	cu yd	in lbs		
84" Standard Telescopic Handler Bucket	84"	1.47	1.82	1045	ea	THMB84
96" Standard Telescopic Handler Bucket	96"	1.7	2.1	1095	ea	THMB96
108" Standard Telescopic Handler Bucket	108"	1.89	2.34	1130	ea	THMB108



- 1/4" material, 1/4" end plates
- 3/4 X 6 bevelled cutting edge
- Reinforced top lip
- 47" deep, 41" high
- 3/4 x 8 bolt-on double bevel edge optional

Add 2" to Inside Width column to calculate Outside Width of bucket

Telescopic Handler Bucket High Volume	Inside Width	Struck Cap - Level	SAE Cap - Heaped	Weight	UOM	Part #
		cu yd	cu yd	in lbs		
84" High Volume Telescopic Handler Bucket	84"	1.96	2.38	1285	ea	THMBHV84
96" High Volume Telescopic Handler Bucket	96"	2.2	2.7	1400	ea	THMBHV96
108" High Volume Telescopic Handler Bucket	108"	2.52	3.06	1515	ea	THMBHV108



Telescopic Handler and High Dump Bucket Accessories	UOM	Part #
3/4 X 6 Double Bevel Bolt On Cutting Edge c/w Bolts & Nuts (high dump only)	ft	346CEB
3/4 X 8 Double Bevel Bolt On Cutting Edge c/w Bolts & Nuts	ft	348CEB
3/4 X 6 Single Bevel Serrated Bolt On Cutting Edge c/w Bolts & Nuts	ft	346CESB
Knock On Ripper Teeth c/w Weld On Adapter & Flex Pin (high dump only)	ea	RTMBK
Optional 90" Hose Kit c/w Flat Faced Couplers (high dump only)		HK90
Optional Spring Hose Mount Kit (high dump only)		SHMK



- 1/4" material, 1/4" end plates
- 3/4 X 6 bevelled cutting edge
- Reinforced top lip
- 55" deep, 46" high
- 3/4 x 8 bolt-on double bevel edge optional

THMBHVX84

Add 2" to Inside Width column to calculate Outside Width of bucket

Telescopic Handler Bucket Extra High Volume	Inside Width	Struck Cap - Level	SAE Cap - Heaped	Weight	UOM	Part #
		cu yd	cu yd	in lbs		
84" Extra High Volume Telescopic Handler Bucket	84"	2.5	3.1	1505	ea	THMBHVX84
96" Extra High Volume Telescopic Handler Bucket	96"	2.8	3.5	1640	ea	THMBHVX96
108" Extra High Volume Telescopic Handler Bucket	108"	3.2	4	1750	ea	THMBHVX108



HRB72 in lowered position



Bucket in dump position

- High dump bucket increases dump out height up to 48"
- Exclusive flat bottom bucket design allows for easier clean out & no capacity sacrifice
- Compact 28" deep, 21" high
- Standard 39" deep, 29" high
- HV 39" deep, 33" high
- Soft Stop Cylinder for reduced vibration
- Drilled for standard bolt on cutting edge

High Dump Bucket Compact	Outside Width	Struck Cap - Level	SAE Cap - Heaped	Weight	Part #
		cu ft	cu ft	in lbs	
36" High Dump Bucket Compact	36"	5.3	6.7	530	HRBC36
48" High Dump Bucket Compact	48"	7.4	9.6	595	HRBC48
54" High Dump Bucket Compact	54"	8.4	11.0	625	HRBC54
60" High Dump Bucket Compact	60"	9.5	12.5	655	HRBC60

High Dump Bucket Standard	Outside Width	Struck Cap - Level	SAE Cap - Heaped	Weight	Part #
		cu ft	cu ft	in lbs	
60" High Dump Bucket Standard	60"	17.9	23.2	870	HRB60
66" High Dump Bucket Standard	66"	19.9	25.9	905	HRB66
72" High Dump Bucket Standard	72"	21.9	28.7	955	HRB72
78" High Dump Bucket Standard	78"	23.9	31.5	1050	HRB78
84" High Dump Bucket Standard	84"	25.9	34.3	1085	HRB84
96" High Dump Bucket Standard	96"	29.9	39.9	1190	HRB96

High Dump Bucket High Volume	Outside Width	Struck Cap - Level	SAE Cap - Heaped	Weight	Part #
		cu ft	cu ft	in lbs	
60" High Dump Bucket High Volume	60"	24.2	28.8	980	HRBHV60
66" High Dump Bucket High Volume	66"	26.9	32.2	1030	HRBHV66
72" High Dump Bucket High Volume	72"	29.5	35.5	1100	HRBHV72
78" High Dump Bucket High Volume	78"	32.2	38.9	1205	HRBHV78
84" High Dump Bucket High Volume	84"	34.9	42.3	1230	HRBHV84
96" High Dump Bucket High Volume	96"	40.3	49.0	1340	HRBHV96

Buckets

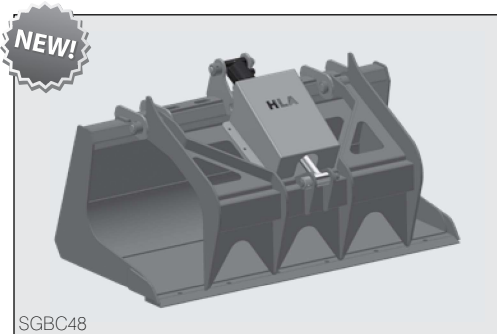


- Includes 2½" x 8" cylinders
- Main bucket material ¼"
- 3/8" end plates
- 3/8" clam floor bottom
- Skidsteer - 29" deep, 20" high
- Loader - 33" deep, 26" high

Add 2" to Inside Width column to calculate Outside Width of bucket

4 - In - 1 Bucket	Inside Width	Struck Cap - Level	SAE Cap - Heaped	Weight	Part #
				in lbs	
66" 4 - In - 1 Skidsteer Bucket	66"	10.6 cu ft	12.8 cu ft	880	SBFNO66
66" 4 - In - 1 Loader Bucket	66"	15.7 cu ft	20.0 cu ft	1015	MBFNO66
72" 4 - In - 1 Skidsteer Bucket	72"	11.6 cu ft	15.1 cu ft	935	SBFNO72
72" 4 - In - 1 Loader Bucket	72"	17.1 cu ft	21.9 cu ft	1020	MBFNO72
78" 4 - In - 1 Skidsteer Bucket	78"	12.5 cu ft	16.4 cu ft	980	SBFNO78
78" 4 - In - 1 Loader Bucket	78"	18.5 cu ft	23.8 cu ft	1130	MBFNO78
84" 4 - In - 1 Skidsteer Bucket	84"	13.5 cu ft	17.7 cu ft	1040	SBFNO84
84" 4 - In - 1 Loader Bucket	84"	20.0 cu ft	25.7 cu ft	1195	MBFNO84
Optional 90" Hose Kit c/w Flat Faced Couplers					HK90
Optional Spring Hose Mount Kit					SHMK

Grapples



- 3/16" material, 1/4" end plates
- 3/4 X 4 bevelled cutting edge
- Single grapple arm
- 26" overall height
- 26" overall depth
- Opens to 36"
- Comes with 2½" x 8" cylinder
- Drilled for standard bolt on cutting edge

Add 2" to Inside Width column to calculate Outside Width of bucket

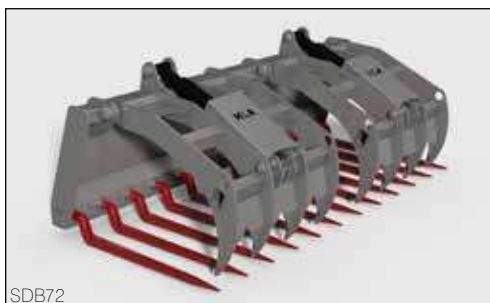
Compact Scrap Grapple Bucket	Inside Width	Struck Cap - Level	SAE Cap - Heaped	Weight	Part #
Skidsteer		cu ft	cu ft	in lbs	
36" Compact Scrap Grapple Bucket	36"	5.4	6.9	440	SGBC36
48" Compact Scrap Grapple Bucket	48"	7.2	9.2	450	SGBC48
54" Compact Scrap Grapple Bucket	54"	8.1	10.4	465	SGBC54
60" Compact Scrap Grapple Bucket	60"	9.0	11.6	480	SGBC60
Optional 90" Hose Kit c/w Flat Faced Couplers					HK90
Optional 90" Hose Kit c/w 90° Flat Faced Couplers					HK9090



- **Two independent grapples**
- 1/4" material, 3/8" end plates
- 3/4 X 6 bevelled cutting edge
- Ideal for awkward abrasive loads
- 31" overall height
- 34" overall depth
- Comes with 2 1/2" x 8" cylinders
- Drilled for standard bolt on cutting edge

Add 2" to Inside Width column to calculate Outside Width of bucket

Scrap Grapple Bucket	Inside Width	Struck Cap - Level	SAE Cap - Heaped	Weight	Part #
Skidsteer		cu ft	cu ft	in lbs	
54" Scrap Grapple Bucket	54"	11.9	15.3	970	SGB54
60" Scrap Grapple Bucket	60"	13.2	17.1	1015	SGB60
66" Scrap Grapple Bucket	66"	14.5	18.9	1050	SGB66
72" Scrap Grapple Bucket	72"	15.9	20.7	1090	SGB72
78" Scrap Grapple Bucket	78"	17.2	22.5	1135	SGB78
Optional 90° Hose Kit c/w Flat Faced Couplers					HK90
Optional 90° Hose Kit c/w 90° Flat Faced Couplers					HK9090



- **Two independent grapples**
- **Replaceable tempered tines eliminate the need for a support bar at points which reduces lodging and jamming when emptying bucket**
- Designed to pick-up brush and other debris while leaving the dirt
- 39" Conus II cranked Kverneland tines (32" usable length)
- Cylinders completely protected from debris
- Comes with 2 1/2" x 8" cylinders
- 6" tine centres

Debris Grapple Fork	Width	Weight	UOM	Part #
		in lbs		
66" Debris Grapple Fork - 11 Tines	66"	985	ea	SDB66
72" Debris Grapple Fork - 12 Tines	72"	1025	ea	SDB72
78" Debris Grapple Fork - 13 Tines	78"	1065	ea	SDB78
84" Debris Grapple Fork - 14 Tines	84"	1105	ea	SDB84
Optional 90° Hose Kit c/w Flat Faced Couplers			ea	HK90
Optional 90° Hose Kit c/w 90° Flat Faced Couplers			ea	HK9090

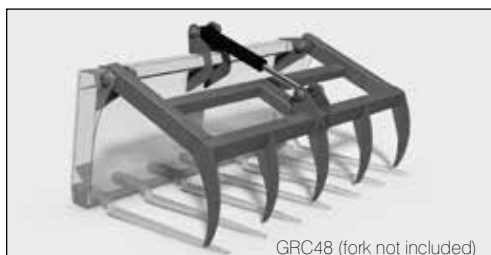
Grapples



- Two independent grapples
- Ideal for brush & rock clean up
- Ideal for awkward abrasive loads
- 30" overall height
- 40" overall depth
- Comes with 2½" x 8" cylinders

Stone Fork (Retainer Style Tine) with Split Grapple	Weight	UOM	Part #
Regular Duty - up to 5500 LB Capacity	in lbs		
62" Stone Fork Regular Duty with Split Grapple	1135	ea	SFRDB62
70" Stone Fork Regular Duty with Split Grapple	1195	ea	SFRDB70
77" Stone Fork Regular Duty with Split Grapple	1255	ea	SFRDB77
84" Stone Fork Regular Duty with Split Grapple	1315	ea	SFRDB84
92" Stone Fork Regular Duty with Split Grapple	1375	ea	SFRDB92
Optional 90" Hose Kit c/w Flat Faced Couplers		ea	HK90
Optional 90" Hose Kit c/w 90° Flat Faced Couplers		ea	HK9090
Optional Spring Hose Mount Kit		ea	SHMK

Stone Fork (Retainer Style Tine) with Split Grapple	Weight	UOM	Part #
Heavy Duty - up to 9500 LB Capacity	in lbs		
77" Stone Fork Heavy Duty with Split Grapple	1930	ea	SFRHDB77
85" Stone Fork Heavy Duty with Split Grapple	2050	ea	SFRHDB85
90" Stone Fork Heavy Duty with Split Grapple	2115	ea	SFRHDB90
94" Stone Fork Heavy Duty with Split Grapple	2175	ea	SFRHDB94
98" Stone Fork Heavy Duty with Split Grapple	2235	ea	SFRHDB98
103" Stone Fork Heavy Duty with Split Grapple	2295	ea	SFRHDB103
108" Stone Fork Heavy Duty with Split Grapple	2360	ea	SFRHDB108
Optional 90" Hose Kit c/w Flat Faced Couplers		ea	HK90
Optional 90" Hose Kit c/w 90° Flat Faced Couplers		ea	HK9090
Optional Spring Hose Mount Kit		ea	SHMK

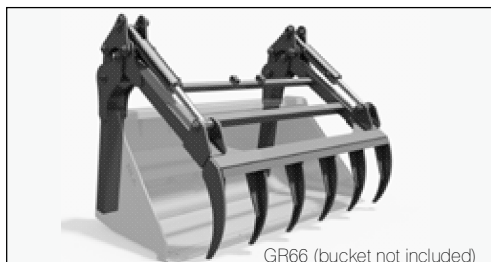


GRC48 (fork not included)

- To be fitted on models SBC, MBC & LDFE
- Heavy duty welded cylinder
- Opens up to 37½"

For "Package Pricing" add price of light duty manure fork

Compact Utility Grapple	Width	Weight	UOM	Part #
42" Grapple Only To Fit 42" Fork c/w Cylinder	42"	129 lbs	ea	GRC42
48" Grapple Only To Fit 48" Fork c/w Cylinder	48"	136 lbs	ea	GRC48



GR66 (bucket not included)

- Can be fitted to models SB, SBHV, MB, MBHV, MFE, & SFR
- Accommodates 4ft round bales
- Works equally well on other materials such as manure, etc.
- Opens up to 70"

For "Package Pricing" add price of your desired bucket or fork

Regular Utility Grapple	Width	Weight	UOM	Part #
66" Grapple Only To Fit 72" Fork Or Bucket c/w Cylinders	66"	475 lbs	ea	GR66
72" Grapple Only To Fit 84" Fork Or Bucket c/w Cylinders	72"	490 lbs	ea	GR72
84" Grapple Only To Fit 96" Fork Or Bucket c/w Cylinders	84"	515 lbs	ea	GR84
Optional 90" Hose Kit c/w Flat Faced Couplers			ea	HK90
Optional 90" Hose Kit c/w 90° Flat Faced Couplers			ea	HK9090

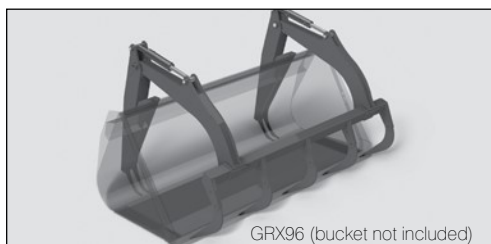


GRL84 (bucket not included)

- Can be fitted to models SB, SBHV, MB, MBHV, MBHVX, & THMB (Does not fit THMBHV & THMBHVX buckets)
- Specific heavy duty design for handling large round and square bales
- Opens up to 72"
- Removable / bolt-on mounting posts
- Accommodates 6ft round bales

For "Package Pricing" add price of your desired bucket or fork

Large Utility Grapple	Width	Weight	UOM	Part #
72" Grapple Only To Fit 84" Fork Or Bucket c/w Cylinders	72"	640 lbs	ea	GRL72
84" Grapple Only To Fit 96" Fork Or Bucket c/w Cylinders	84"	655 lbs	ea	GRL84
96" Grapple Only To Fit 108" Fork Or Bucket c/w Cylinders	96"	690 lbs	ea	GRL96
Optional 90" Hose Kit c/w Flat Faced Couplers			ea	HK90
Optional 90" Hose Kit c/w 90° Flat Faced Couplers			ea	HK9090

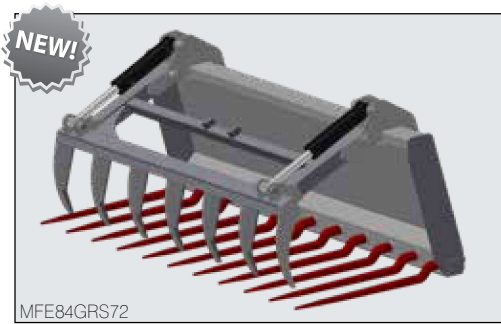


GRX96 (bucket not included)

- Can be fitted to THMBHV & THMBHVX buckets
- Specific heavy duty design for handling large round and square bales
- Opens up to 72"
- Removable / bolt-on mounting posts
- Accommodates 6ft round bales

Extra Large Utility Grapple	Width	Weight	UOM	Part #
84" Grapple Only To Fit 96" Fork Or Bucket c/w Cylinders	84"	775 lbs	ea	GRX84
96" Grapple Only To Fit 108" Fork Or Bucket c/w Cylinders	96"	810 lbs	ea	GRX96
Optional 90" Hose Kit c/w Flat Faced Couplers			ea	HK90
Optional 90" Hose Kit c/w 90° Flat Faced Couplers			ea	HK9090

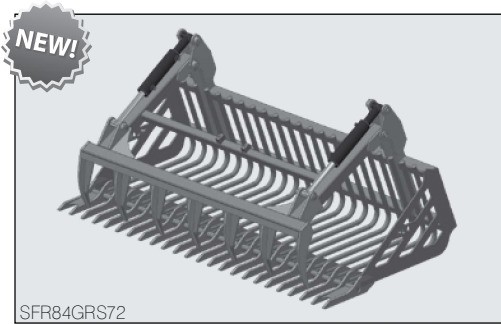
Grapples



Skidsteer Grapple (Popular Package Pricing)

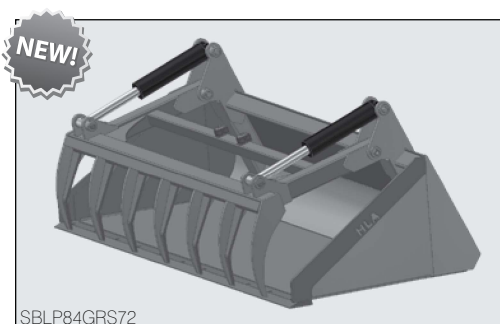
- Designed for use on skidsteers with limited clearance for grapple arms
- Comes with 2½" x 8" cylinders

Manure Fork with Cranked Kverneland Tine & Skidsteer Grapple	Tine	Weight	UOM	Part #
	Centres	in lbs		
66" Manure Fork Kverneland Tines & GRS60 Grapple	8"	745	ea	MFE66GRS60
72" Manure Fork Kverneland Tines & GRS66 Grapple	8 5/8"	765	ea	MFE72GRS66
84" Manure Fork Kverneland Tines & GRS72 Grapple	8 1/8"	845	ea	MFE84GRS72
96" Manure Fork Kverneland Tines & GRS84 Grapple	7 7/8"	935	ea	MFE96GRS84
Optional 90" Hose Kit c/w Flat Faced Couplers			ea	HK90
Optional 90" Hose Kit c/w 90° Flat Faced Couplers			ea	HK9090
Optional Spring Hose Mount Kit			ea	SHMK



- Designed for use on skidsteers with limited clearance for grapple arms
- Same great features as regular & heavy duty stone forks
- Comes with 2½" x 8" cylinders

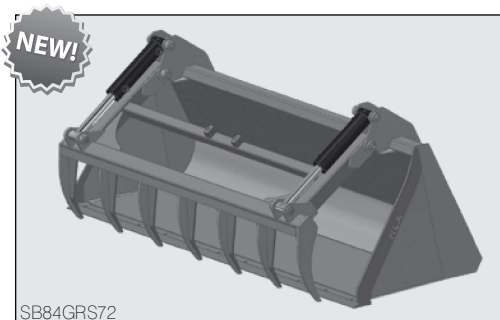
Regular Duty Stone Fork with Retainer Style Tine & Skidsteer Grapple	Weight	UOM	Part #
	in lbs		
70" Stone Fork Retainer Tine & GRS66 Grapple	1075	ea	SFR70GRS66
77" Stone Fork Retainer Tine & GRS66 Grapple	1130	ea	SFR77GRS66
84" Stone Fork Retainer Tine & GRS72 Grapple	1200	ea	SFR84GRS72
92" Stone Fork Retainer Tine & GRS84 Grapple	1285	ea	SFR92GRS84
Optional 90" Hose Kit c/w Flat Faced Couplers		ea	HK90
Optional 90" Hose Kit c/w 90° Flat Faced Couplers		ea	HK9090
Optional Spring Hose Mount Kit		ea	SHMK



Skidsteer Grapple (Popular Package Pricing)

- Designed for use on skidsteers with limited clearance for grapple arms
- Comes with 2½" x 8" cylinders

Low Profile Skidsteer Bucket & Skidsteer Grapple	Weight	UOM	Part #
	in lbs		
66" Low Profile Skidsteer Bucket & GRS60 Grapple	795	ea	SBLP66GRS60
72" Low Profile Skidsteer Bucket & GRS66 Grapple	825	ea	SBLP72GRS66
84" Low Profile Skidsteer Bucket & GRS72 Grapple	900	ea	SBLP84GRS72
96" Low Profile Skidsteer Bucket & GRS84 Grapple	985	ea	SBLP96GRS84
Optional 90" Hose Kit c/w Flat Faced Couplers		ea	HK90
Optional 90" Hose Kit c/w 90° Flat Faced Couplers		ea	HK9090
Optional Spring Hose Mount Kit		ea	SHMK



- Designed for use on skidsteers with limited clearance for grapple arms
- Comes with 2½" x 8" cylinders

Standard Skidsteer Bucket & Skidsteer Grapple	Weight	UOM	Part #
	in lbs		
66" RD Standard Skidsteer Bucket & GRS60 Grapple	790	ea	SB66GRS60
72" RD Standard Skidsteer Bucket & GRS66 Grapple	820	ea	SB72GRS66
84" RD Standard Skidsteer Bucket & GRS72 Grapple	900	ea	SB84GRS72
96" RD Standard Skidsteer Bucket & GRS84 Grapple	990	ea	SB96GRS84
Optional 90" Hose Kit c/w Flat Faced Couplers		ea	HK90
Optional 90" Hose Kit c/w 90° Flat Faced Couplers		ea	HK9090
Optional Spring Hose Mount Kit		ea	SHMK

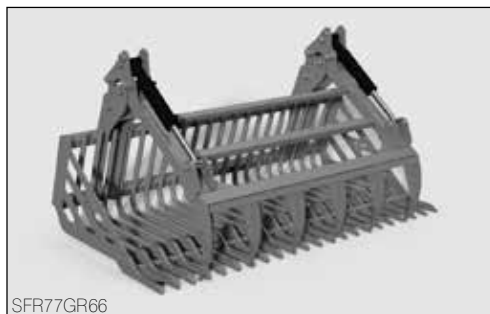
Grapples



Utility Grapple (Popular Package Pricing)

- Opens up to 70"
- Comes with 2½" x 8" cylinders

Manure Fork with Cranked Kverneland Tine & Regular Utility Grapple	Tine	Weight	UOM	Part #
	Centres	in lbs		
66" Manure Fork Kverneland Tines & GR66 Grapple	8"	830	ea	MFE66GR66
72" Manure Fork Kverneland Tines & GR66 Grapple	8 5/8"	850	ea	MFE72GR66
84" Manure Fork Kverneland Tines & GR72 Grapple	8 1/8"	930	ea	MFE84GR72
96" Manure Fork Kverneland Tines & GR84 Grapple	7 7/8"	1020	ea	MFE96GR84
Optional 90" Hose Kit c/w Flat Faced Couplers			ea	HK90
Optional 90" Hose Kit c/w 90° Flat Faced Couplers			ea	HK9090
Optional Spring Hose Mount Kit			ea	SHMK



- Same great features as regular & heavy duty stone forks
- Opens up to 70"
- Comes with 2½" x 8" cylinders

Regular Duty Stone Fork with Retainer Style Tine & Regular Utility Grapple	Weight	UOM	Part #
	in lbs		
77" Stone Fork Retainer Tine & GR66 Grapple	1215	ea	SFR77GR66
84" Stone Fork Retainer Tine & GR72 Grapple	1315	ea	SFR84GR72
92" Stone Fork Retainer Tine & GR84 Grapple	1375	ea	SFR92GR84
Optional 90" Hose Kit c/w Flat Faced Couplers		ea	HK90
Optional 90" Hose Kit c/w 90° Flat Faced Couplers		ea	HK9090
Optional Spring Hose Mount Kit		ea	SHMK

Heavy Duty Stone Fork with Retainer Style Tine & Regular Utility Grapple	Weight	UOM	Part #
	in lbs		
77" HD Stone Fork Retainer Tine & GR66 Grapple	1700	ea	SFRH77GR66
85" HD Stone Fork Retainer Tine & GR72 Grapple	1835	ea	SFRH85GR72
90" HD Stone Fork Retainer Tine & GR84 Grapple	1920	ea	SFRH90GR84
94" HD Stone Fork Retainer Tine & GR84 Grapple	1980	ea	SFRH94GR84
Optional 90" Hose Kit c/w Flat Faced Couplers		ea	HK90
Optional 90" Hose Kit c/w 90° Flat Faced Couplers		ea	HK9090
Optional Spring Hose Mount Kit		ea	SHMK



Utility Grapple (Popular Package Pricing)

- Opens up to 70"
- Comes with 2½" x 8" cylinders

Standard Front End Loader Bucket & Regular Utility Grapple	Weight	UOM	Part #
	in lbs		
72" RD Standard Material Bucket & GR66 Grapple	885	ea	MB72GR66
84" RD Standard Material Bucket & GR72 Grapple	955	ea	MB84GR72
96" RD Standard Material Bucket & GR84 Grapple	1050	ea	MB96GR84
Optional 90" Hose Kit c/w Flat Faced Couplers		ea	HK90
Optional 90" Hose Kit c/w 90° Flat Faced Couplers		ea	HK9090
Optional Spring Hose Mount Kit		ea	SHMK



- Opens up to 70"
- Comes with 2½" x 8" cylinders

Standard Skidsteer Bucket & Regular Utility Grapple	Weight	UOM	Part #
	in lbs		
72" RD Standard Skidsteer Bucket & GR66 Grapple	870	ea	SB72GR66
84" RD Standard Skidsteer Bucket & GR72 Grapple	950	ea	SB84GR72
96" RD Standard Skidsteer Bucket & GR84 Grapple	1045	ea	SB96GR84
Optional 90" Hose Kit c/w Flat Faced Couplers		ea	HK90
Optional 90" Hose Kit c/w 90° Flat Faced Couplers		ea	HK9090
Optional Spring Hose Mount Kit		ea	SHMK

Grapples



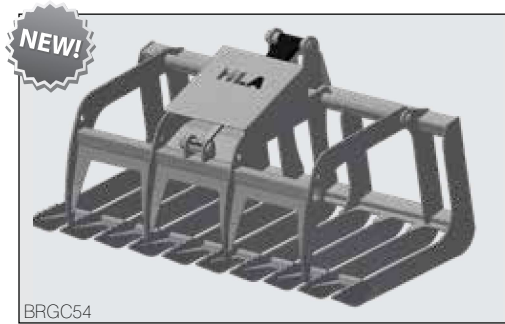
- Light weight with rugged design for compact loaders
- 28" overall height when closed
- 7 3/8" centre to centre tine spacing
- Points are 1/2" thick, commercial steel
- Opens up to 33 1/2"
- Comes with 2 1/2" x 8" cylinder

Light Duty Root Rake c/w Grapple	Weight	UOM	Part #
For Compact Loaders	in lbs		
48" Light Duty Root Rake c/w Grapple	385	ea	RRGLD48
54" Light Duty Root Rake c/w Grapple	410	ea	RRGLD54
60" Light Duty Root Rake c/w Grapple	445	ea	RRGLD60
66" Light Duty Root Rake c/w Grapple	470	ea	RRGLD66
Optional 90" Hose Kit c/w Flat Faced Couplers		ea	HK90
Optional 90" Hose Kit c/w 90° Flat Faced Couplers		ea	HK9090
Optional Spring Hose Mount Kit		ea	SHMK



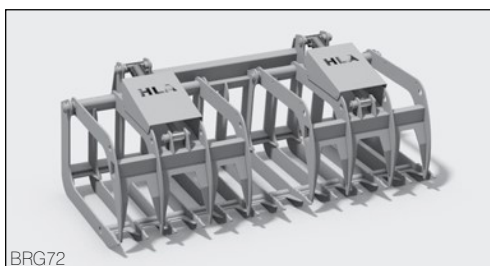
- Two independent grapples for complete clamping on awkward loads
- 34" overall height when closed
- Points are 1/2" thick, 400 Brinell high tensile steel
- 7 3/8" centre to centre tine spacing
- Opens up to 48 1/2"
- Comes with 2 1/2" x 8" cylinders

Root Rake c/w Grapple	Weight	UOM	Part #
	in lbs		
66" Root Rake c/w Grapple	985	ea	RRG66
78" Root Rake c/w Grapple	1070	ea	RRG78
88" Root Rake c/w Grapple	1125	ea	RRG88
96" Root Rake c/w Grapple	1200	ea	RRG96
Optional 90" Hose Kit c/w Flat Faced Couplers		ea	HK90
Optional 90" Hose Kit c/w 90° Flat Faced Couplers		ea	HK9090
Optional Spring Hose Mount Kit		ea	SHMK



- Opens to 38" wide from ground to point of grapple
- Tine tips and grapple tips are AR400 material
- Tine spacing 6" on center
- Single grapple arm
- 28" overall height
- 33" overall depth
- Comes with 2 1/2" x 8" cylinder

Compact Brush Grapple	Weight	UOM	Part #
	in lbs		
48" Compact Brush Grapple	405	ea	BRGC48
54" Compact Brush Grapple	420	ea	BRGC54
60" Compact Brush Grapple	440	ea	BRGC60
66" Compact Brush Grapple	455	ea	BRGC66
Optional 90" Hose Kit c/w Flat Faced Couplers		ea	HK90
Optional 90" Hose Kit c/w 90° Flat Faced Couplers		ea	HK9090
Optional Spring Hose Mount Kit		ea	SHMK



BRG72

- Opens to 48" wide from ground to point of grapple
- Tine tips and grapple tips are AR400 material
- Tine spacing 5.5" between
- Independent grapples for clamping of awkward loads
- Comes with 2 1/2" x 8" cylinders

Brush Grapple	Weight	UOM	Part #
	in lbs		
72" Brush Grapple	865	ea	BRG72
84" Brush Grapple	930	ea	BRG84
96" Brush Grapple	1005	ea	BRG96
Optional 90" Hose Kit c/w Flat Faced Couplers		ea	HK90
Optional 90" Hose Kit c/w 90° Flat Faced Couplers		ea	HK9090
Optional Spring Hose Mount Kit		ea	SHMK

Dirt Blades

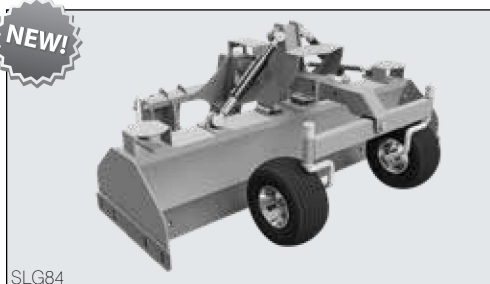


DB72 with standard power tilt

- Ideal for skidsteers and front end loaders
- Heavy duty construction with two angle cylinders
- Reversible cutting edge
- 24" high mould board
- **Standard:** Blade oscillates 5° hydraulically either way for side levelling (Includes electric selector valve)
- Bolt-on skid shoes

Heavy Duty 6-Way Dirt Blade	Weight	Part #
	in lbs	
72" Dirt Blade c/w Power Tilt	1115	DB72
84" Dirt Blade c/w Power Tilt	1175	DB84
96" Dirt Blade c/w Power Tilt	1220	DB96
Optional 90" Hose Kit c/w Flat Faced Couplers		HK90
Optional Spring Hose Mount Kit		SHMK

Skidsteer Grader

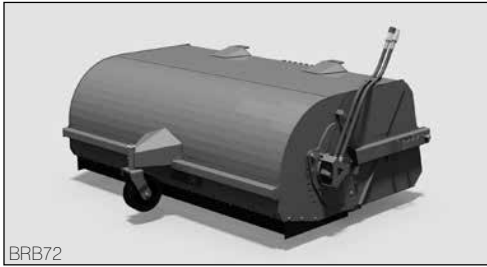


SLG84

- Push-pull design for grading in forward or reverse
- Pneumatic swivel wheels on oscillating front axle
- Extendable front axle bolster for better stability
- Removable shims on main oscillation pivot to keep wear joint tight
- Two 2 1/2" x 6" cylinders provide cross-slope operation
- Reversible cutting edges
- Universal laser mast mount
- Levels consistently within 1/4" of target grade

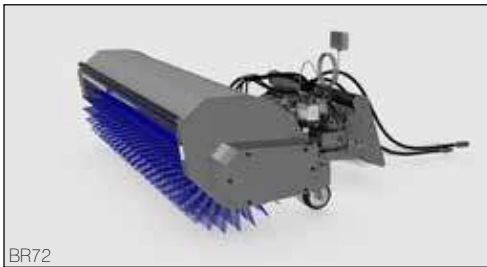
Skidsteer Laser Grader	Weight	UOM	Part #
Skidsteer Laser Grader	1610 lbs	ea	SLG84

Brooms - Hydraulic Rotary



- Ideal for cleaning up parking lots, construction sites, streets, curbs and gutters as well as parks and recreation areas etc.
- Includes hydraulic hoses and flat-faced couplers
- 26" diameter poly/steel bristle wafers
- Direct motor drive on broom
- Hydraulic requirements: 12-20 GPM @ 1500 - 3000 PSI
- Front gauge wheel
- Reversible broom rotation for sweeping away from doors etc.
- Bucket features a replaceable hardened 3/4 x 6 double bevel cutting edge
- Optional Dust Suppression Water Kit available

Hydraulic Rotary Pick-up Broom	Capacity	Weight	UOM	Part #
	cu ft	in lbs		
For mounts other than standard skidsteer please order		150	ea	BOQBK
60" Wide Pick-up Broom	13.7	1045	ea	BRB60BO500
72" Wide Pick-up Broom	16.4	1165	ea	BRB72BO500
84" Wide Pick-up Broom	19.2	1255	ea	BRB84BO500
96" Wide Pick-up Broom	21.9	1410	ea	BRB96BO500



- Unique lateral and forward float
- Gauge wheels
- Includes electric selector valve and wire kit (if you do not choose OEM control kit)
- Includes hydraulic hoses and flat-faced couplers
- 26" diameter poly/steel bristle wafers
- Hydraulic angle 30° right and left
- Direct motor drive on broom
- Hydraulic requirements: 12-20 GPM @ 1500 - 3000 PSI
- Optional Electrical Wiring Kit to connect your OEM skidsteer auxilliary electric controls.
- Equipped with 50/50 poly steel bristles (optional all poly)
- Optional Kit to reverse broom rotation for sweeping away from doors etc.
- Optional Dust Suppression Water Kit available

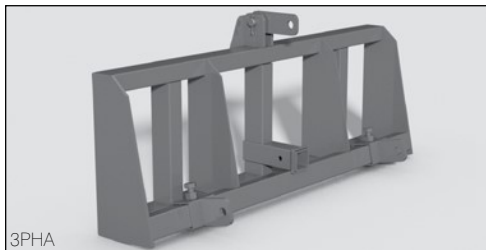
Hydraulic Rotary Broom	Weight	UOM	Part #
	in lbs		
60" Wide Broom	1040	ea	BR60
72" Wide Broom	1075	ea	BR72
84" Wide Broom	1110	ea	BR84
96" Wide Broom	1145	ea	BR96
Optional Reversing Kit for BR Series		ea	BRORK
Optional Electrical Wiring Kits for BR Series			
ASV Skidsteers 8 Pin HLA Broom Wiring Kit		ea	EWKBR8CAT
Bobcat Skidsteers 14 Pin HLA Broom Wiring Kit		ea	EWKBR14BO
Bobcat Skidsteers 7 Pin HLA Broom Wiring Kit		ea	EWKBR7BO
Case Skidsteers 14 Pin HLA Broom Wiring Kit		ea	EWKBR14CNH
Caterpillar Skidsteers 14 Pin HLA Broom Wiring Kit		ea	EWKBR14CAT
Caterpillar Skidsteers 8 Pin HLA Broom Wiring Kit		ea	EWKBR8CAT
Gehl Skidsteers 14 Pin HLA Broom Wiring Kit		ea	EWKBR14CAT
JCB Skidsteers 14 Pin HLA Broom Wiring Kit		ea	EWKBR14JCB
John Deere 244J Loaders 14 Pin HLA Broom Wiring Kit		ea	EWKBR14JD
John Deere Skidsteers 14 Pin HLA Broom Wiring Kit		ea	EWKBR14JD
Kubota Skidsteers 14 Pin HLA Broom Wiring Kit		ea	EWKBR14KU
New Holland Skidsteers 14 Pin HLA Broom Wiring Kit		ea	EWKBR14CNH
Takeuchi Skidsteers 14 Pin HLA Broom Wiring Kit		ea	EWKBR14TA
Volvo Skidsteers 14 Pin HLA Broom Wiring Kit		ea	EWKBR14JCB
Wacker Neuson Skidsteers 14 Pin HLA Broom Wiring Kit		ea	EWKBR14KU
Replacement Wafer Sets for BR & BRB Series			
60" Broom 50/50 Wafer Set (14 Steel/15 Poly)		ea	LP102667
72" Broom 50/50 Wafer Set (18 Steel/19 Poly)		ea	LP100313
84" Broom 50/50 Wafer Set (21 Steel/22 Poly)		ea	LP100303
96" Broom 50/50 Wafer Set (23 Steel/24 Poly)		ea	LP102134



BRBWK

- 25 gal tank
- 12 volt electric pump
- 1 wide angle spray nozzle
- Easy infield installation

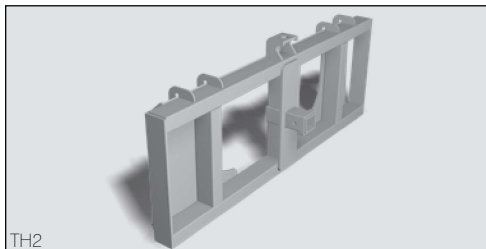
Dust Suppression Water Kit for Hydraulic Rotary Brooms	Weight	UOM	Part #
Water Kit c/w Spray Nozzle BRB Series	50 lbs	ea	BRBWK
Water Kit c/w Spray Nozzle BR Series	50 lbs	ea	BRWK
Factory install of water kit			



3PHA

- Adapter attaches to loader then allows you to hook up to three point hitch equipment
- Bottom two arms slide for easy hook-up
- Comes with Reese hitch receiver
- Fits CAT 2, three point hitch

Three Point Hitch Adapter	Weight	UOM	Part #
	in lbs		
Three Point Hitch Adapter	225	ea	3PHA



TH2

- 2" Receiver
- Ideal for moving light trailers around the yard
- Ball hitch mount on top of frame for moving goose neck trailer
- Max gross trailer weight 9000 lbs
- Max tongue weight 800 lbs

Trailer Hitch 2" Receiver	Weight	UOM	Part #
	in lbs		
2" Receiver	165	ea	TH2

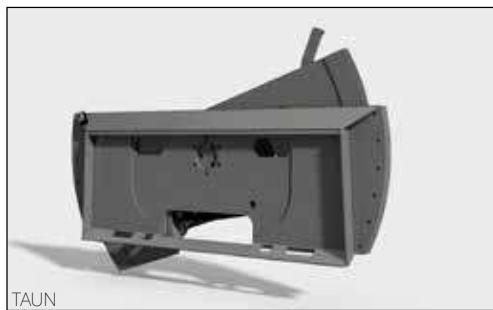


PTOHF

- Adds a hydraulic PTO and three point hitch to any skidsteer
- Ideal for brush cutters & snow blowers etc.
- CAT 1 & 2 compatible
- Complete with adjustable top link
- Includes high flow hose & coupler kit
- 4000lb capacity
- 2" receiver included

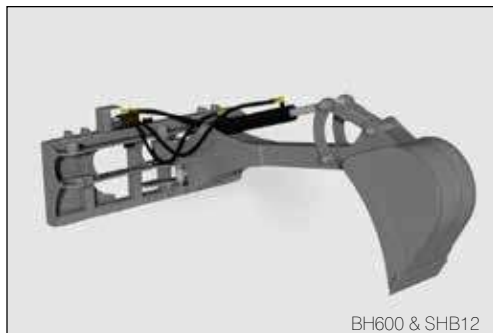
PTO Adapter Three Point Hitch	Weight	HP	GPM	UOM	Part #
Skidsteer	in lbs				
Three Point Hitch Skidsteer PTO Adapter High Flow	440	50-60	30-40	ea	PTOHF
Three Point Hitch Skidsteer PTO Adapter Regular Flow	440	20-25	20-25	ea	PTORF

Miscellaneous Attachments



- Mounts between skidsteers and buckets with a universal hitch
- Hydraulic tilt 18° left and right
- 5500lb capacity

Tilt Attachment	Weight	UOM	Part #
Universal Tilt Attachment	425 lbs	ea	TAUN

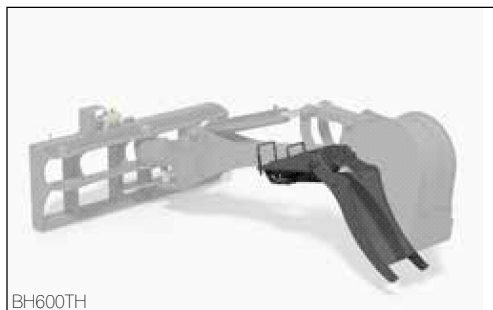


- QTach to most skidsteer loaders
- 6 ft digging depth
- Hydraulic swing cylinder with 140° swing
- Single electric selector valve with universal electro-hydraulic harness kit. 12V or 24V coils available.
- Second boom mount on side of frame for digging along side foundations etc.
- See Electrical Wiring Kit (7, 8 or 14 Pin) - For Skidsteers on page 83 for electric wiring kit to connect your OEM skidsteer auxilliary electric controls (priced in lieu of universal harness kit)

Choose bucket size and add to backhoe to achieve correct pricing.

Backhoe - Big Arm Skidsteer	Weight	UOM	Part #
	in lbs		
Backhoe - Less Bucket	595	ea	BH600
Optional 90° Hose Kit c/w Flat Faced Couplers		ea	HK90
Optional Spring Hose Mount Kit		ea	SHMK

Buckets - Big Arm Skidsteer	Weight	UOM	Part #
9" Bucket for Big Arm Backhoe c/w Three Teeth	71 lbs	ea	SHBT09
12" Bucket for Big Arm Backhoe c/w Three Teeth	75 lbs	ea	SHBT12
15" Bucket for Big Arm Backhoe c/w Four Teeth	81 lbs	ea	SHBT15
18" Bucket for Big Arm Backhoe c/w Four Teeth	85 lbs	ea	SHBT18
20" Bucket for Big Arm Backhoe c/w Four Teeth	87 lbs	ea	SHBT20
9" Bucket for Big Arm Backhoe Less Teeth	63 lbs	ea	SHB09
12" Bucket for Big Arm Backhoe Less Teeth	67 lbs	ea	SHB12
15" Bucket for Big Arm Backhoe Less Teeth	71 lbs	ea	SHB15
18" Bucket for Big Arm Backhoe Less Teeth	74 lbs	ea	SHB18
20" Bucket for Big Arm Backhoe Less Teeth	77 lbs	ea	SHB20



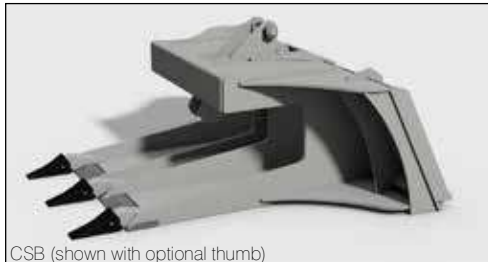
- Bolts on to Big Arm Backhoe
- Three working positions
- Pins up against backhoe arm when not in use
- Approximate weight: 78 lbs

Optional Thumb for Big Arm Backhoe	UOM	Part #
Optional Thumb for Big Arm Backhoe	ea	BH600TH



- Cut tree limbs from the safety of your skidsteer or tractor
- Automatic chain oiler
- Standard Stihl 24" guide bar and cutting chain for easy replacement
- 12 ft reach
- Requires 15 GPM @ 3000 PSI
- RPM: 2550 @ 15 GPM
- Power: 22 hp
- Torque: 45 ft-lb

Hydraulic Limb Saw	Weight	UOM	Part #
	in lbs		
Hydraulic Limb Saw (12' reach / 24" blade)	395	ea	HLS1224
Optional 90" Hose Kit c/w Flat Faced Couplers		ea	HK90



- Ideal for removing concrete on sidewalks, driveways and construction sites
- Three heavy-duty shanks with replaceable points and rubberized flex pins
- Optional hydraulic thumb for increased versatility

Concrete Slab Lifter Bucket	Weight	UOM	Part #
Concrete Slab Lifter Bucket w/o Thumb	625	ea	CSB
Optional Thumb For Concrete Slab Lifter Bucket	45	ea	CSBTH
Optional 90" Hose Kit c/w Flat Faced Couplers		ea	HK90



- Reduces back breaking manual labour
- Transports and cleans up easily
- Hauls up to 1/2 yard of concrete
- Eliminates the need for a wheelbarrow
- Works great in tight areas
- Attaches to most skidsteers
- Easy to attach and use
- 60" wide x 19" deep x 36" long
- 12" x 12" discharge opening

Concrete Funnel Bucket	Inside Width	Struck Cap - Level	Weight	Part #
		cu ft	in lbs	
48" Concrete Funnel Bucket	48"	13.5	475	CFSB48
60" Concrete Funnel Bucket	60"	17.5	535	CFSB60
72" Concrete Funnel Bucket	72"	20.8	590	CFSB72
78" Concrete Funnel Bucket	78"	22.3	650	CFSB78



- Comes with cross bar for quick-hitch system
- Bolt-on top lid for ease of filling
- 5 cu. ft. CAT 1 or 2
- 8.38 cu. ft. CAT 2

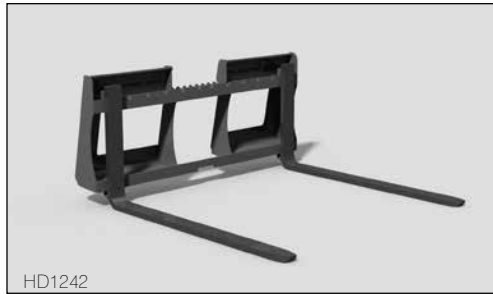
Three Point Hitch Weight Box	Weight	UOM	Part #
Weight Box CAT 1 - 5 cu ft	215 lbs	ea	3PHC1WB500
Weight Box CAT 2 - 5 cu ft	215 lbs	ea	3PHC2WB500
Weight Box CAT 2 - 8.38 cu ft	360 lbs	ea	3PHC2WB838

Pallet Forks



- 1 3/16" x 3 1/8" Class II hook type solid fork lift tines
- 900 lbs capacity @ 21" L.C.
- Sliding adjustable
- Tines can be locked in any position
- 50" wide carriage

Light Duty Pallet Fork	Tine Length	Weight	Part #
900 LB Capacity		in lbs	
Light Duty Pallet Fork c/w Tines	36"	190	HD0936
Light Duty Pallet Fork c/w Tines	42"	205	HD0942
Light Duty Pallet Fork c/w Tines	48"	215	HD0948
Carriage Only Less Tines			HD09



- 1 3/16" x 3 1/8" Class II hook type solid fork lift tines
- 1200 lbs capacity @ 24" L.C.
- Sliding adjustable
- Tines can be locked in any position
- 50" wide carriage

Light Duty Pallet Fork	Tine Length	Weight	Part #
1200 LB Capacity		in lbs	
Light Duty Pallet Fork c/w Tines	36"	285	HD1236
Light Duty Pallet Fork c/w Tines	42"	315	HD1242
Light Duty Pallet Fork c/w Tines	48"	325	HD1248
Carriage Only Less Tines			HD12



- 1½" x 3 1/8" Class II hook type solid fork lift tines
- Solid fork lift tines
- 2000 lbs capacity @ 24" L.C.
- C/w guard
- 50" wide carriage

Heavy Duty Pallet Fork	Tine Length	Weight	Part #
2000 LB Capacity		in lbs	
Heavy Duty Pallet Fork c/w Guard - Tines	36"	310	HD2036
Heavy Duty Pallet Fork c/w Guard - Tines	42"	340	HD2042
Heavy Duty Pallet Fork c/w Guard - Tines	48"	350	HD2048
Carriage Only c/w Guard Less Tines			HD20



- 1-3/8" x 4" Class II hook type solid fork lift tines
- 4200 lbs capacity @ 20" L.C.
- C/w guard
- 50" wide carriage
- Sliding adjustable
- Tines can be locked in any position



**Full Back Guard Option
(Brick Guard)**

Heavy Duty Pallet Fork	Tine Length	Weight	Part #
4200 LB Capacity		in lbs	
Heavy Duty Pallet Fork c/w Guard - Tines	42"	405	HD4242
Heavy Duty Pallet Fork c/w Guard - Tines	48"	425	HD4248
Carriage Only c/w Guard Less Tines			HD42



- 1½" x 4" Class II hook type solid fork lift tines
- 5500 lbs capacity @ 24" L.C.
- C/w guard
- 50" wide carriage
- Sliding adjustable
- Tines can be locked in any position



**Full Back Guard Option
(Brick Guard)**

Heavy Duty Pallet Fork	Tine Length	Weight	Part #
5500 LB Capacity		in lbs	
Heavy Duty Pallet Fork c/w Guard - Tines	42"	455	HD5542
Heavy Duty Pallet Fork c/w Guard - Tines	48"	480	HD5548
Heavy Duty Pallet Fork c/w Guard - Tines	54"	495	HD5554
Heavy Duty Pallet Fork c/w Guard - Tines	60"	515	HD5560
Carriage Only c/w Guard Less Tines			HD55



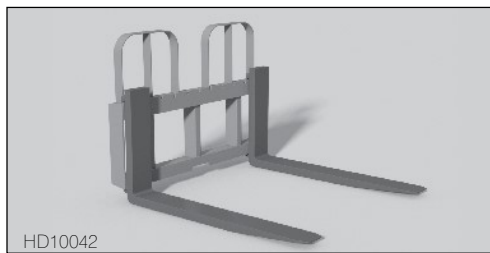
- 1¾" x 5" Class III hook type solid fork lift tines
- 7500 lbs capacity @ 24" L.C.
- C/w guard
- 50" wide carriage
- Sliding adjustable
- Tines can be locked in any position



**Full Back Guard Option
(Brick Guard)**

Heavy Duty Pallet Fork	Tine Length	Weight	Part #
7500 LB Capacity		in lbs	
Heavy Duty Pallet Fork c/w Guard - Tines	48"	590	HD7548
Heavy Duty Pallet Fork c/w Guard - Tines	54"	620	HD7554
Heavy Duty Pallet Fork c/w Guard - Tines	60"	650	HD7560
Heavy Duty Pallet Fork c/w Guard - Tines	72"	730	HD7572
Carriage Only c/w Guard Less Tines			HD75

Pallet Forks

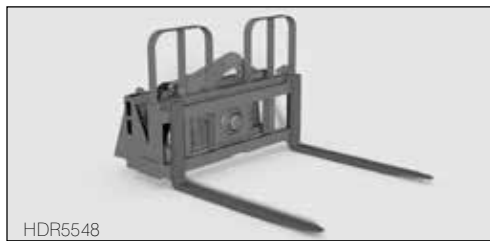


- 2" x 6" Class III hook type solid fork lift tines
- 10,000 lbs capacity @ 24" L.C.
- C/w guard
- Sliding adjustable
- Tines can be locked in any position
- 50" wide carriage



**Full Back Guard Option
(Brick Guard)**

Heavy Duty Pallet Fork	Tine Length	Weight	Part #
10,000 LB Capacity		in lbs	
Heavy Duty Pallet Fork c/w Guard - Tines	42"	665	HD10042
Heavy Duty Pallet Fork c/w Guard - Tines	48"	700	HD10048
Heavy Duty Pallet Fork c/w Guard - Tines	54"	740	HD10054
Heavy Duty Pallet Fork c/w Guard - Tines	60"	780	HD10060
Carriage Only c/w Guard Less Tines			HD100



- Rotation is powered by a cylinder for smooth and contoured operation
- Adjustable tines
- Rotates 180° for a full dump to the left

Rotating Pallet Fork	Tine Length	Weight	Part #
		in lbs	
2000 lbs Rotating Pallet Fork	42"	815	HDR2042
4200 lbs Rotating Pallet Fork	42"	825	HDR4242
4200 lbs Rotating Pallet Fork	48"	840	HDR4248
5500 lbs Rotating Pallet Fork	42"	840	HDR5542
5500 lbs Rotating Pallet Fork	48"	860	HDR5548
5500 lbs Rotating Pallet Fork	54"	880	HDR5554
2000 lbs Carriage Only Less Tines			HDR20
4200 lbs Carriage Only Less Tines			HDR42
5500 lbs Carriage Only Less Tines			HDR55
Optional 90" Hose Kit c/w Flat Faced Couplers			HK90
Optional Spring Hose Mount Kit			SHMK



- Rotation is powered by a cylinder for smooth operation
- Adjustable tines
- Levels 45 degrees each way
- Great for uneven job sites

Power Tilting Pallet Fork	Tine Length	Weight	Part #
		in lbs	
5500 lbs Power Tilting Pallet Fork	42"	750	HDO5542
5500 lbs Power Tilting Pallet Fork	48"	770	HDO5548
5500 lbs Power Tilting Pallet Fork	54"	790	HDO5554
7500 lbs Power Tilting Pallet Fork	48"	940	HDO7548
7500 lbs Power Tilting Pallet Fork	54"	970	HDO7554
5500 lbs Carriage Only Less Tines			HDO55
7500 lbs Carriage Only Less Tines			HDO75
Optional 90" Hose Kit c/w Flat Faced Couplers			HK90
Optional Spring Hose Mount Kit			SHMK



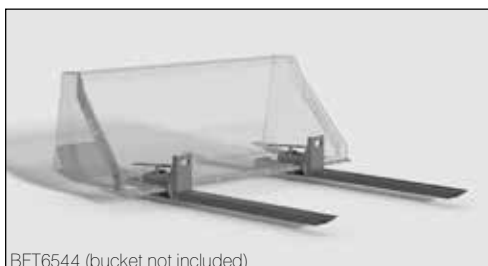
- Hydraulic carriage side shift
- 16" travel (8" right or left)
- Adjustable tines

Side Shift Pallet Fork	Tine Length	Weight	Part #
		in lbs	
4200 lbs Side Shift Pallet Fork	42"	730	HDS4242
4200 lbs Side Shift Pallet Fork	48"	750	HDS4248
5500 lbs Side Shift Pallet Fork	42"	750	HDS5542
5500 lbs Side Shift Pallet Fork	48"	770	HDS5548
5500 lbs Side Shift Pallet Fork	54"	790	HDS5554
4200 lbs Carriage Only Less Tines			HDS42
5500 lbs Carriage Only Less Tines			HDS55
Optional 90" Hose Kit c/w Flat Faced Couplers			HK90
Optional Spring Hose Mount Kit			SHMK



- Hydraulic sliding tines
- Ideal for clamping (Such as a root ball in nurseries etc.)
- Hydraulic powered tines move in and out equally

Power Tine Pallet Fork	Tine Length	Weight	Part #
		in lbs	
4200 lbs Power Tine Pallet Fork	42"	680	HDN4242
4200 lbs Power Tine Pallet Fork	48"	700	HDN4248
5500 lbs Power Tine Pallet Fork	42"	680	HDN5542
5500 lbs Power Tine Pallet Fork	48"	700	HDN5548
5500 lbs Power Tine Pallet Fork	54"	720	HDN5554
7500 lbs Power Tine Pallet Fork	48"	810	HDN7548
7500 lbs Power Tine Pallet Fork	54"	840	HDN7554
7500 lbs Power Tine Pallet Fork	60"	865	HDN7560
Optional 90" Hose Kit c/w Flat Faced Couplers			HK90
Optional Spring Hose Mount Kit			SHMK



- Adaptable to most buckets
- No tools or bolts needed

Bucket Pallet Fork	Size	Weight	UOM	Part #
1000 LB Bucket Pallet Fork c/w Hardware	3" x 2" x 32" Long	78 lbs	set	BFT3532
2000 LB Bucket Pallet Fork c/w Hardware	4" x 2" x 44" Long	143 lbs	set	BFT6544

Pallet Forks



- Grapple version of LG55
- Clamps onto Class II fork frame (walk through guards only)
- C/w Hydraulic cylinder

Single Arm Log Grapple

Weight

Part #

in lbs

Single Arm Log Grapple

195

LGSA



- Grapple version of HD55/HD75 pallet fork
- 42" solid fork lift tines
- 5500/7500 lbs capacity
- C/w HD Cylinders

Log Grapple

Weight

Part #

in lbs

Log Grapple Mounted On HD55 Pallet Fork c/w Cylinders & 42" Tines

800

LG5542

Log Grapple Mounted On HD55 Pallet Fork c/w Cylinders & 48" Tines

820

LG5548

Log Grapple Mounted On HD75 Pallet Fork c/w Cylinders & 48" Tines

1030

LG7548

Log Grapple Mounted On HD75 Pallet Fork c/w Cylinders & 54" Tines

1060

LG7554

Optional Mesh Guard

LGGU

Optional 90" Hose Kit c/w Flat Faced Couplers

HK90

Optional Spring Hose Mount Kit

SHMK



HDEX6 (fork not included)



HDNEX6 (fork not included)

Standard Extensions

- Fits HD42 & HD55 forks

Nursery extensions

- With angle pad for gentle clamping of root balls, etc
- NOTE: Tine extensions reduce the capacity of your pallet fork

Pallet Fork Tine Extensions

Weight

UOM

Part #

6' Standard Pallet Fork Tine Extensions

181 lbs

set

HDEX6

8' Standard Pallet Fork Tine Extensions

238 lbs

set

HDEX8

6' Nursery Pallet Fork Tine Extensions

210 lbs

set

HDNEX6

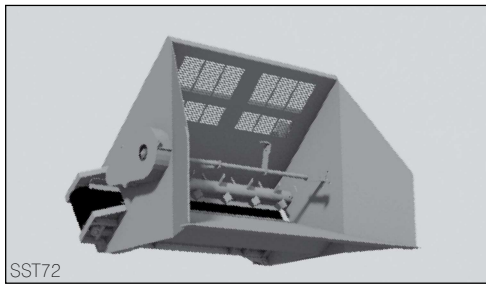
7' Nursery Pallet Fork Tine Extensions

244 lbs

set

HDNEX7

Side Discharge Buckets



- **Minimum 12 GPM required**
- Hydraulic drive (coupled direct)
- Agitator prevents material bridging
- Secondary metering drum regulates flow onto the belt
- Mesh in back panel for increased visibility
- 12" wide high abrasion rubber belt with 1 1/2" paddles
- Discharge from either side of machine
- Conveyor assembly removable for accessibility
- Bolted adaptation for loader quick-tach. Easily convert to most loaders
- 59"H x 58"L outside dimensions

For Outside Width add 1-1/4" to Inside Width dimension

Side Discharge Straw/Lime Bucket	Inside Width	Heaped Capacity	Weight	Part #
		Approx	in lbs	
72" Side Discharge - Straw/Lime	72"	2 cu yd	1365	SST72
84" Side Discharge - Straw/Lime	84"	2-1/3 cu yd	1535	SST84
96" Side Discharge - Straw/Lime	96"	2-3/4 cu yd	1700	SST96
Optional Agitator Speed Control Valve - Factory Installed Only				LP102468
Optional 90° Hose Kit c/w Flat Faced Couplers				HK90
Optional 90° Hose Kit c/w 90° Flat Faced Couplers				HK9090
Optional Spring Hose Mount Kit				SHMK
CAT 2 Three Point Hitch Mount c/w Tilting Cylinder - Price Code A + \$1,324.00				



- **Minimum 12 GPM required**
- Hydraulic drive (coupled direct)
- Beater to prevent bridging
- Discharge from either side of machine
- 44"H x 57"L outside dimensions
- Two hydraulic motors on discharge belt (72", 84" & 96" only)
- Bolted adaptation for loader quick-tach. Easily convert to most loaders

For Outside Width add 2-1/2" to Inside Width dimension.

Side Discharge Sawdust Bucket	Inside Width	Heaped Capacity	Weight	Part #
		Approx	in lbs	
60" Side Discharge (chevron belt)	60"	1-1/2 cu yd	1020	SS60
60" Side Discharge (3/4" cleated belt)	60"	1-1/2 cu yd	1020	SSC60
72" Side Discharge (chevron belt)	72"	1-7/8 cu yd	1205	SS72
72" Side Discharge (3/4" cleated belt)	72"	1-7/8 cu yd	1205	SSC72
84" Side Discharge (chevron belt)	84"	2-1/8 cu yd	1300	SS84
84" Side Discharge (3/4" cleated belt)	84"	2-1/8 cu yd	1300	SSC84
96" Side Discharge (chevron belt)	96"	2-1/2 cu yd	1560	SS96
96" Side Discharge (3/4" cleated belt)	96"	2-1/2 cu yd	1560	SSC96
Optional Agitator Speed Control Valve - Factory Installed Only				LP102468
Optional 90° Hose Kit c/w Flat Faced Couplers				HK90
Optional 90° Hose Kit c/w 90° Flat Faced Couplers				HK9090
Optional Spring Hose Mount Kit				SHMK

Side Discharge Buckets

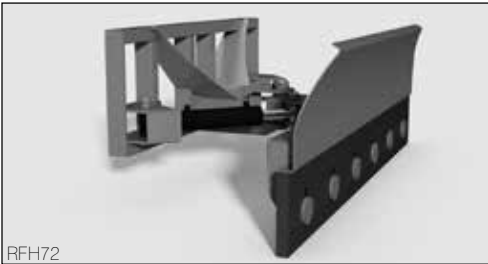


- Minimum 12 GPM required
- Made of same material as sawdust bucket
- Baffle brace and beater to improve flow and keep weight off belt
- 34"H x 50"L outside dimensions
- Two hydraulic motors on discharge belt (72", 84" & 96" only)
- Bolted adaptation for loader quick-tach. Easily convert to most loaders

For Outside Width add 2-1/2" to Inside Width dimension.

Side Discharge Sand Bucket	Inside Width	Heaped Capacity	Weight	Part #	Price Code			
		Approx	in lbs		A	B	C	D
60" Side Discharge - Sand	60"	2/3 cu yd	1000	SSB60	\$8,010.00	\$8,126.00	\$8,242.00	\$8,389.00
72" Side Discharge - Sand	72"	1 cu yd	1085	SSB72	\$8,522.00	\$8,638.00	\$8,754.00	\$8,901.00
84" Side Discharge - Sand	84"	1-1/3 cu yd	1175	SSB84	\$9,102.00	\$9,218.00	\$9,334.00	\$9,481.00
96" Side Discharge - Sand	96"	1-2/3 cu yd	1510	SSB96	\$11,237.00	\$11,353.00	\$11,469.00	\$11,616.00
Optional Agitator Speed Control Valve - Factory Installed Only				LP102468	\$1,757.00			
Optional 90" Hose Kit c/w Flat Faced Couplers				HK90	\$299.00			
Optional 90" Hose Kit c/w 90° Flat Faced Couplers				HK9090	\$299.00			
Optional Spring Hose Mount Kit				SHMK	\$135.00			
CAT 2 Three Point Hitch Mount c/w Tilting Cylinder - Price Code A + \$1,324.00								

Rubber Scrapers



- Power angle
- Easy on concrete or tiled floor mangers
- 24" high
- Angles 45° either direction

Rubber Feed Alley Scraper	Weight	Part #
	in lbs	
60" Wide Rubber Feed Alley Scraper	495	RFH60
72" Wide Rubber Feed Alley Scraper	525	RFH72
84" Wide Rubber Feed Alley Scraper	555	RFH84
Optional 90" Hose Kit c/w Flat Faced Couplers		HK90
Optional Spring Hose Mount Kit		SHMK



- Heavy duty rubber for longer life
- Deeper scraper for more volume and smoother operation
- Enclosed frame with splash plate
- 18" high rubber

Heavy Duty Rubber Free Stall Scraper	Weight	Part #
	in lbs	
60" Rubber Free Stall Scraper HD Standard	340	RSH60
72" Rubber Free Stall Scraper HD Standard	355	RSH72
84" Rubber Free Stall Scraper HD Standard	380	RSH84
96" Rubber Free Stall Scraper HD Standard	410	RSH96



- Heavy duty rubber for longer life
- Deeper scraper for more volume and smoother operation
- Enclosed frame with splash plate
- Allows clean-out of corners
- 18" high rubber

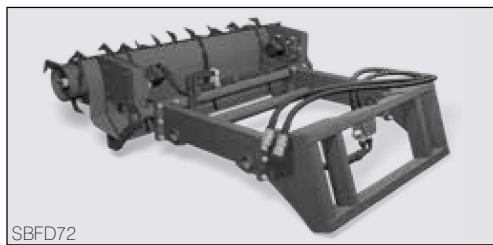
Heavy Duty Rubber Free Stall Scraper	Weight	Part #
Back Drag	in lbs	
60" Rubber Free Stall Scraper HD Back Drag	475	RSBDH60
72" Rubber Free Stall Scraper HD Back Drag	505	RSBDH72
84" Rubber Free Stall Scraper HD Back Drag	545	RSBDH84
96" Rubber Free Stall Scraper HD Back Drag	600	RSBDH96



- Heavy duty rubber for longer life
- Hydraulic flow divider for equal movement of wings
- 24" tall rubber

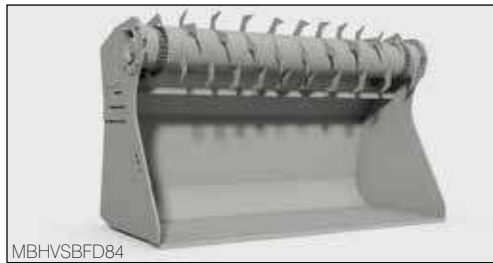
Hydraulic Adjustable Rubber Scraper	Width		Weight	Part #
	Closed	Open	in lbs	
Hydraulic Adjustable Rubber Scraper	8'	15'	1285	RSHY815
Hydraulic Adjustable Rubber Scraper	9'	16'	1390	RSHY916
Optional 90" Hose Kit c/w Flat Faced Couplers				HK90
Optional Spring Hose Mount Kit				SHMK

Silage Facers



- Minimum 20 GPM required
- Maximum flow 40 GPM
- Facing drum mounted on a 4 ft frame
- 400 Brinell high tensile steel teeth on drum
- Includes hose kit and flat-faced couplers
- Dual drive motors
- Heavy duty roller drive chains

Silage Facer - Frame Mount	Weight	Part #
	in lbs	
72" Silage Bunk Facer	1010	SBFD72
84" Silage Bunk Facer	1085	SBFD84
96" Silage Bunk Facer	1150	SBFD96
Optional Spring Hose Mount Kit		SHMK



- Minimum 20 GPM required
- Maximum flow 40 GPM
- Facing drum mounted on bucket
- 400 Brinell high tensile steel teeth on drum
- Dual drive motors
- Heavy duty roller drive chains
- Includes hose kit and flat-faced couplers

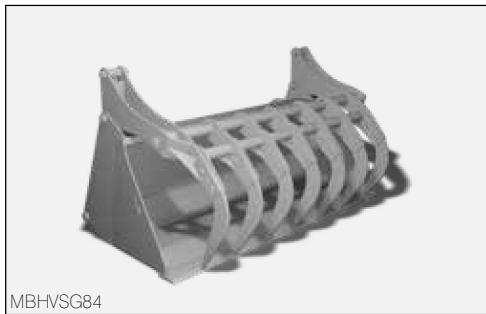
For Outside Width add 2" to Inside Width column.

Silage Facer - Bucket Mount	Inside Width	Struck Cap - Level	Heaped Cap - Approx	Weight	Part #
		cu ft	cu ft	in lbs	
72" Silage Facer/Bucket Mounted	72"	28.5	35.6	1160	MBHVSbfd72
84" Silage Facer/Bucket Mounted	84"	33.3	41.6	1275	MBHVSbfd84
96" Silage Facer/Bucket Mounted	96"	38.1	47.5	1385	MBHVSbfd96
96" Silage Facer Mounted On Telehandler Bucket	96"	54.0	59.4	1780	THMBSbfd96
Optional Spring Hose Mount Kit					SHMK



- Slice bales up to 72" in diameter
- Grabs and retains plastic wrap and net wrap
- Top clamp eliminates "tail" dropping into mixer
- Cuts down TMR processing time up to 30%
- The BK60 and 72 have adjustable bumper to accommodate bales down to 48"
- Individual bolt on knives for easy replacement
- Minimum hydraulic pressure: 2700 PSI

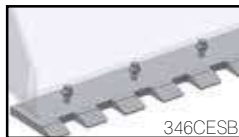
Bale Knife	Bale Size	Weight	Part #
Loader Mount		in lbs	
Bale Knife Bolt on Kit		145	BOKBK
48" Bale Knife (LESS FRAME)	48"	1460	BK48LF
60" Bale Knife (LESS FRAME)	48" - 60"	1570	BK60LF
72" Bale Knife (LESS FRAME)	48" - 72"	2025	BK72LF
Install Bolt on Kit on Bale Knife			
Optional 90" Hose Kit c/w Flat Faced Couplers			HK90
Optional 90" Hose Kit c/w 90° Flat Faced Couplers			HK9090
Optional Spring Hose Mount Kit			SHMK
For complete price add BOKBK price to BK of choice			



- Heavy duty grapple integrated into the bucket design
- Strategic pivoting arc design on the grapple for more power and less disturbance of the bunk silo face
- 3 x 16 cylinders with 1½" diameter pins
- 2" diameter pivot pins on grapple
- ¾" AR400 bolt on grapple teeth

For Outside Width add 2" to Inside Width column.

Silage Grapple Bucket	Inside Width	Struck Cap - Level	Heaped Cap - Approx	Weight	Part #
		cu ft	cu ft	in lbs	
72" Silage Grapple Bucket	72"	27.3	39.5	1555	MBHVSG72
84" Silage Grapple Bucket	84"	31.8	46.2	1730	MBHVSG84
96" Silage Grapple Bucket	96"	36.3	52.9	1915	MBHVSG96
96" Telehandler Silage Grapple Bucket	96"	59.4	93.0	2260	THMBHVSG96
108" Silage Grapple Bucket	108"	40.9	59.7	2195	MBHVSG108
108" Telehandler Silage Grapple Bucket	108"	68.1	104.6	2435	THMBHVSG108
Optional 90° Hose Kit c/w Flat Faced Couplers					HK90
Optional 90° Hose Kit c/w 90° Flat Faced Couplers					HK9090



Bucket Accessories	UOM	Part #
3/4 X 6 Double Bevel Bolt On Cutting Edge c/w Bolts & Nuts	ft	346CEB
3/4 X 8 Double Bevel Bolt On Cutting Edge c/w Bolts & Nuts	ft	348CEB
3/4 X 6 Single Bevel Serrated Bolt On Cutting Edge c/w Bolts & Nuts	ft	346CESB
Knock On Ripper Teeth c/w Weld On Adapter & Flex Pin	ea	RTMBK



- For front wheel assist tractors only
- Compatible with SB5QDM Series undercarriage blade mounts. See Undercarriage Tractor Mounts on page 92
- Heavy duty construction with two angle cylinders
- Reversible cutting edge
- Skid shoes are standard
- 58" high blade
 - (34" high mould board)
 - (24" high mesh guard)
- 3 x 16 cylinders with 1½" diameter pins
- Available in CAT 2 or 3, three point hitch

5000 Series Silage Blade - Front Wheel Assist Tractors	Weight	Part #
110 - 300 HP Tractors	in lbs	
10' Front Silage Blade	2170	FB10
12' Front Silage Blade	2535	FB12
14' Front Silage Blade	2765	FB14
Optional hydraulic power tilt	165	FBHPT
Optional 90° Hose Kit c/w Flat Faced Couplers		HK90

HLA **SILAGE** **BLADE**

ATTACHMENTS



6000 Series Silage Blade Articulated Tractors

The HLA 6000 Series Silage Blade is specifically designed for articulated tractors. This rugged angle blade is particularly suited for moving high volumes of silage when the big harvest comes in. Equipped with hydraulic angle and tilt, this blade evenly cuts across silage bunkers directing materials to create a level area for packing. The Silage Blade is a two piece quick attach style unit consisting of the DBA Undermount custom fitted to each tractor and a rugged DMA silage blade and frame available in a variety of widths.

① DBA Undermount

- Tucks in close to the frame for permanent mounting
- Forward mounted hydraulic connectors for ease of connection
- No tool quick attach locking pins secure the blade frame to the undermount

② DMA Silage Blade & Frame

- Dual manual jacks ensures easy hook up and safe storage
- Hydraulic radial lift
- Hydraulic tilt
- Hydraulic angle

Silage Blade - Articulated Tractors

6000 Series DBA Undermounts

Model #	Part #
Challenger MT845C	DMA6050CHMT845C
Case IH STX275	DMA6000CISTX275
Case IH Stieger 335	DMA6000CIST335
Case IH Stieger 350	DMA6000CIST400
Case IH Stieger 400	DMA6000CIST400
Case IH Stieger 435	DMA6000CISTX425
Case IH Stieger 450	DMA6000CIST400
Case IH STX380 Quad Trac	DMA6000CISTX425
Case IH STX425	DMA6000CISTX425
Case IH Stieger 450 Quad Trac	DMA6035CIST450T
Case IH Stieger 540 Quad Trac	DMA6035CIST450T
Case IH Stieger 580 Quad Trac	DMA6035CIST450T
Case IH Stieger 600	DMA6050CIST600
John Deere 8450	DMA6000JD8450
John Deere 8560	DMA6000JD8770
John Deere 8630	DMA6000JD8450
John Deere 8770	DMA6000JD8770
John Deere 9120	DMA6000JD9320
John Deere 9220	DMA6000JD9320
John Deere 9230	DMA6000JD9230
John Deere 9300	DMA6000JD9320
John Deere 9330	DMA6000JD9230
John Deere 9320	DMA6000JD9320
John Deere 9420	DMA6000JD9320
John Deere 9520	DMA6000JD9320
John Deere 9620	DMA6000JD9320
John Deere 9360R	DMA6000JD9460R
John Deere 9370R	DMA6035JD9470R
John Deere 9410R	DMA6000JD9460R
John Deere 9420R	DMA6035JD9470R
John Deere 9420RX	DMA6035JD9470R
John Deere 9460R	DMA6000JD9460R
John Deere 9470R Non Suspension	DMA6035JD9470R
John Deere 9470R Suspension	DMA6035JD9520R
John Deere 9470RX	DMA6035JD9470R

John Deere 9470RT	DMA6000JD9470RT
John Deere 9510R	DMA6000JD9460R
John Deere 9520R	DMA6035JD9520R
John Deere 9520RX	DMA6035JD9470R
John Deere 9560R	DMA6000JD9460R
John Deere 9570R	DMA6035JD9520R
John Deere 9570RX	DMA6035JD9470R
John Deere 9620R	DMA6035JD9520R
John Deere 9620RX	DMA6035JD9470R
New Holland T9.390	DMA6000CIST400
New Holland T9.450	DMA6000CIST400
New Holland T9.505	DMA6000CIST400
New Holland TJ380	DMA6000NHTJ380
Versatile 435	DMA6050VT435
Versatile 450DT	DMA6050VT450DT
Versatile 570 wheeled	DMA6050VT450DT
Versatile 9480	DMA6000VT9480

6000 Series DBA Silage Blade & Frame

	Approx. Weight	Part #
	in lbs	
14' Silage blade (Blade only)	5315	DBA600014
14' Silage blade (Blade only)	5220	DBA603514
14' Silage blade (Blade only)	5425	DBA605014
16' Silage blade (Blade only)	5660	DBA600016
16' Silage blade (Blade only)	5565	DBA603516
16' Silage blade (Blade only)	5770	DBA605016
18' Silage blade (Blade only)	6000	DBA600018
18' Silage blade (Blade only)	5905	DBA603518
18' Silage blade (Blade only)	6110	DBA605018

	Part #
Add factory install	DMA6000IN

