



STINGER INC.



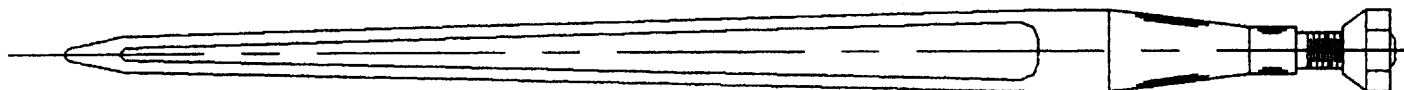
1-800-530-5304

5% Discount on orders over \$500 10% Discount on orders over \$1000 15% Discount on orders over \$3000 20% Discount on orders over \$5000

**FORGED STEEL BALE SPEARS FOR LOADER TRACTORS AND
"THE FASTEST BALE MOVER IN THE WORLD" THE STINGER BALE TRANSPORT**

VISA, MasterCard, Discover, American Express, UPS COD

"They go in and come out easier than any other spear"



Diameter at Sleeve	Useable Length	Max. Load at 24"	Max. Load at 32"	Part No.	Price Each	Shipping Weight
1 3/8"	18"	-----	-----	5018	\$ 58.00	6#
1 3/8"	27"	1800#	-----	5127	\$ 60.00	9#
1 3/8"	34"	1800#	1300#	5534	\$ 68.00	11#
1 3/8"	38"	1800#	1300#	5238	\$ 70.00	12#
1 3/8"	44"	1800#	1300#	5344	\$ 72.00	13#
1 3/4"	34"	3500#	2600#	6134	\$ 98.00	15#
1 3/4"	44"	3500#	2600#	6244	\$ 106.00	19#

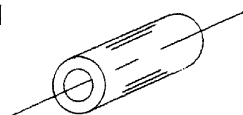
Round Bale Spear: (HAS 25" OF TAPERED POINT, NOT RECOMMENDED FOR SQUARE BALES, NOT PICTURED ABOVE INCLUDING COLLAR & CROSS BOLT)

1 5/8"	42"	3500#	2600#	RB42	\$ 105.00	21#
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TAPERED SLEEVES FOR WELD IN INSTALLATION:

Use for spears 5018, 5127, 5534, 5238, 5344

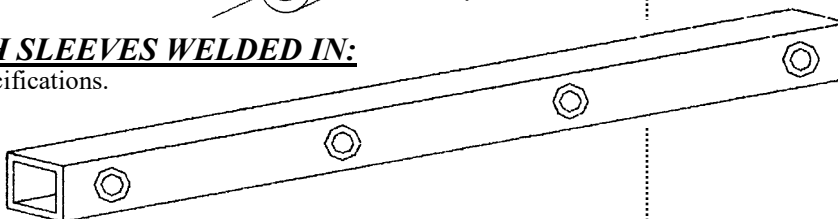
Use for spears 6134, 6244



5099	\$ 23.00	2.5#
6096	\$ 28.00	3#

SQUARE TUBES WITH SLEEVES WELDED IN:

Also can be made to your specifications.



4" x 4" x 1/4" x 57" w/4 welded in	5099's on 18" centers	50457	\$390.00	65#
4" x 4" x 3/8" x 57" w/4 welded in	6096's on 18" centers	60457	\$480.00	85#
4" x 4" x 3/8" x 68" w/5 welded in	6096's on 16 1/4" centers	60568	\$550.00	102#

RECOMMENDATIONS:

For use on: Loader tractor handling

One 4' x 4' x 8' Bale	4-6134's
Two 4' x 4' x 8' Bales	5-6244's
One 3' x 4' x 8' Bale	4-5534's
Two 3' x 4' x 8' Bales	4-6134's
Three 3' x 4' x 8' Bales	4-6134's
One 3' x 3' x 8' Bale	4-5127's
Two 3' x 3' x 8' Bales	4-5534's
Three 3' x 3' x 8' Bales	4-6134's
One Round Bale	2-RB42's

(5344's are not recommended for loader tractors)

For use on: Stinger 4 Spear Tilt Assy.

4' x 4' x 8' Bales	2-5534's & 2-5344's
3' x 4' x 8' Bales	4-5534's
3' x 3' x 8' Bales	4-5127's
Round Bales	2-5534's & 2-5344's

For use on: Stinger 5 Spear Tilt Assy.

4' x 4' x 8' Bales or Round's	5-5534's
3' x 3' or 3' x 4' x 8' Bales	3,4, or 5-5534's

For use on: Stinger 6 Spear Tailgate

4' x 4' x 8' Bales or Rounds	6-6244's
3' x 3' or 3' x 4' x 8' Bales	6-6134's

E-MAIL: thebest@stingerltd.com
WEBSITE: www.stingerltd.com

Effective Date November 1, 2024

Cost per bale to own and operate a Stinger Stacker 6500



New 2017 Stinger Stacker 6500

Purchase price : \$245,000.

Cost per bale : **\$1.08** 30,000
bales /
year



Used 2012 Stinger Stacker 6500

Purchase price : \$165,000.

20,000 bales / year
Cost per bale : **\$1.17**



Used 2010 Stinger Stacker 6500

Purchase price : \$135,000.

15,000 bales / year
Cost per bale : **\$1.30**

2017 Stinger Stacker 6500			
Cost Variables		Cost Variables	
Fuel Cost	\$1.98 \$ per gallon	Loan Term	5.00 Years
Labor Cost	\$20.00 \$ per hour	Interest	3.75% APR
Fuel consumption	7.00 gallon per hour	Taxes & Ins.	\$1,500.00 \$ value
Bales per season	30000 Bales per Year	Maintenance	\$3,500.00 \$ value
Distance to Shed	0.00 Miles (one way)		
S/L Depreciation 1/2 life	15.00 Years		
Average Production Bales per Hour		Stinger 6500 Stacker	
	76	Purchase Cost	\$245,000.00
		Hours of Operation	397
		Depreciation **	\$8,166.67
		Avg. Ann. Interest Exp	\$5,738.08
		Ann. Payment w/Int.***	\$54,751.54
		Ann. Maint. Cost	\$3,150.00
		Taxes & Insurance	\$2,000.00
		Fuel Cost	\$5,507.28
		Labor Cost	\$7,947.02
		Cost per Bale	\$1.08
		Including Payment Cost	\$2.45
Total Cost to Own and Operate			
	\$32,509		
	Depr.+Interest + Taxes Maint.+Labor+Fuel+Ins.		
Total Annual Out of Pocket Cost for Finance Term			
	\$73,356		
	Pymt+Maint.+Tax&Ins. +Fuel+Labor		

2012 Stinger Stacker 6500			
Cost Variables		Cost Variables	
Fuel Cost	\$2.50 \$ per gallon	Loan Term	5.00 Years
Labor Cost	\$15.00 \$ per hour	Interest	3.95% APR
Fuel consumption	7.00 gallon per hour	Taxes & Ins.	\$1,500.00 \$ value
Bales per season	20000 Bales per Year	Maintenance	\$3,500.00 \$ value
Distance to Shed	0.00 Miles (one way)		
S/L Depreciation 1/2 life	15.00 Years		
Average Production Bales per Hour		Stinger 6500 Stacker	
	76	Purchase Cost	\$165,000.00
		Hours of Operation	265
		Depreciation **	\$5,500.00
		Avg. Ann. Interest Exp	\$4,075.61
		Ann. Payment w/Int.***	\$37,081.75
		Ann. Maint. Cost	\$3,150.00
		Taxes & Insurance	\$2,000.00
		Fuel Cost	\$4,635.76
		Labor Cost	\$3,973.51
		Cost per Bale	\$1.17
		Including Payment Cost	\$2.54
Total Cost to Own and Operate			
	\$23,335		
	Depr.+Interest + Maint.+Labor+Fuel+In		
Total Annual Out of Pocket Cost for Finance Term			
	\$50,841		
	Pymt+Maint.+Tax&Ins. +Fuel+Labor		

2010 Stinger Stacker 6500			
Cost Variables		Cost Variables	
Fuel Cost	\$2.50 \$ per gallon	Loan Term	5.00 Years
Labor Cost	\$15.00 \$ per hour	Interest	3.95% APR
Fuel consumption	7.00 gallon per hour	Taxes & Ins.	\$1,500.00 \$ value
Bales per season	15000 Bales per Year	Maintenance	\$3,500.00 \$ value
Distance to Shed	0.00 Miles (one way)		
S/L Depreciation 1/2 life	15.00 Years		
Average Production Bales per Hour		Stinger 6500 Stacker	
	76	Purchase Cost	\$135,000.00
		Hours of Operation	199
		Depreciation **	\$4,500.00
		Avg. Ann. Interest Exp	\$3,334.59
		Ann. Payment w/Int.***	\$30,339.61
		Ann. Maint. Cost	\$3,150.00
		Taxes & Insurance	\$2,000.00
		Fuel Cost	\$3,476.82
		Labor Cost	\$2,980.13
		Cost per Bale	\$1.30
		Including Payment Cost	\$2.80
Total Cost to Own and Operate			
	\$19,442		
	Depr.+Interest + Maint.+Labor+Fuel+In		
Total Annual Out of Pocket Cost for Finance Term			
	\$41,947		
	Pymt+Maint.+Tax&Ins. +Fuel+Labor		
* Interest expence is the average annual expence for the term of the loan			
** Depreciation cost is based on half life at whatever number of years you choose			
*** Typical Payment is based on simple interest with no downpayment			