

1999 GSI Top Dry Grain Drying Systems Price Catalog

**PNEG-733
18', 21', 24', 27', 30', 36'
Manual & Autoflow**



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All Series

Bin Diameter	Batch	Autoflow					Batch	Autoflow
	Batch Size (Bu.)	Grain in Process (Bu.)	Dump Size (Bu.)	Rings	Eave Height	Peak Height	Maximum Storage (Bu.)	Maximum Storage (Bu.)
18'	540	305	102	5	18'-5"	23'-4"	2,685	2,450
				6	22'-1"	27'-0"	3,464	3,229
				7	25'-9"	30'-8"	4,243	4,008
21'	730	410	137	5	18'-5"	24'-2"	3,651	3,331
				6	22'-1"	27'-10"	4,711	4,391
				7	25'-9"	31'-6"	5,771	5,451
				8	29'-5"	35'-2"	6,831	6,511
24'	1,000	560	187	5	18'-5"	25'-0"	4,813	4,373
				6	22'-1"	28'-8"	6,198	5,758
				7	25'-9"	32'-4"	7,583	7,143
				8	29'-5"	36'-0"	8,968	8,528
				9	33'-1"	39'-8"	10,353	9,913
				10	36'-9"	43'-4"	11,738	11,298
27'	1,200	675	225	5	18'-5"	25'-11"	6,029	5,504
				6	22'-1"	29'-7"	7,781	7,256
				7	25'-9"	33'-3"	9,533	9,008
				8	29'-5"	36'-11"	11,285	10,760
				9	33'-1"	40'-7"	13,037	12,512
				10	36'-9"	44'-3"	14,789	14,264
30'	1,500	845	282	5	18'-5"	26'-9"	7,459	6,804
				6	22'-1"	30'-5"	9,623	8,968
				7	25'-9"	34'-1"	11,787	11,132
				8	29'-5"	37'-9"	13,951	13,296
				9	33'-1"	41'-5"	16,115	15,460
				10	36'-9"	45'-1"	18,279	17,624
				11	40'-5"	48'-9"	20,443	19,788
36'	2,160	1,215	405	6	22'-1"	32'-6"	13,859	12,914
				7	25'-9"	36'-2"	16,974	16,029
				8	29'-5"	39'-10"	20,089	19,144
				9	33'-1"	43'-6"	23,204	22,259
				10	36'-9"	47'-2"	26,319	25,374
				11	40'-5"	50'-10"	29,434	28,489

Maximum storage estimated with 12" aeration floor, level to bottom of fan entrance, with upper batch filled.

Top Dry Construction Labor Costs

Construction costs for a complete GSI crew of (six people plus supervisor) will be now available from the Assumption, IL plant. The labor for Top Dry installation will be invoiced at **Net Prices** and will not qualify for dealer discount. The construction costs will be calculated at **10% of January 1, 1999 List Prices**. Prices for construction are limited to only **complete Top Dry systems** with unloading equipment included. Electrical and finishing labor is extra and **must be added**. The Top Dry foundation must be provided per GSI specifications by the dealer or customer. Top Dry construction charges assume the construction site will not be located over 250 miles from our factory (See below for extra zone charges).

Top Dry Zone Charges

For Top Dry construction outside a 250 mile radius of Assumption, IL. an additional zone charge will apply. The construction charges are:

Zone II	Zone III	Zone IV
250-500 Mi.	500-750 Mi.	750-1000 Mi.
\$1,200. Net	\$2,100. Net	\$2,900. Net

Over 1,000 miles from Assumption please call the factory.

Top Dry Electrical/Finishing Costs

Electrical wiring installation for batch and autoflow dryers will now also be available from GSI factory personnel. The Top Dry bin electrical labor, bin wiring materials, fuel pipeline on the bin, and dryer start-up are all included in the pricing. Note: Electrical wiring and finishing only pertains to the Top Dry dryer. The fill system, unload, remote control wiring, and other additional system wiring is not provided by GSI. Like the construction prices, all wiring will be invoiced at net prices and will not qualify for dealer discount.

GSI will not provide Top Dry wiring services without GSI construction of the Top Dry Bin. The electrical/finishing costs are:

Batch 1 Fan Models	Batch 2 Fan Models
\$2,400. Net	\$2,900. Net
Autoflow 1 Fan Models	Autoflow 2 Fan Models
\$5,200. Net	\$5,700. Net

Concrete Yardage

Bin Diameter	Number of Rings						
	5	6	7	8	9	10	11
18'	8.6	8.6	9.6				
21'	11	11	12	12			
24'	13	13	15	15	17	18	
27'	16	16	18	18	20	21	
30'	19	19	20	21	23	25	29
36'	24	26	28	30	32	36	40

Note: All values shall be construed as estimates only. The actual installation may vary according to local conditions, equipment and experience. Grain Systems, Inc. assumes no liability for results arising from the use of such estimates.

Concrete yardage is based on 3,000 psf soil bearing capacity.

	Elevator	Top Dry Batch	Top Dry Autoflow
Model	****	30' 8 Ring	30' 8 Ring
Fans	****	(2) 36" 10-16 HP	(2) 36" 10-16 HP
Drying Capacity (10 pt. removal @ 180°F)	****	704 Bu./Hr.	939 Bu./Hr.
Fill Time (8" Auger @ 1,600 Bu./Hr.)	****	56 Minutes	****
Wait Time At Elevator	5 minutes-3 hours	****	****
Storage Capacity¹	Unlimited	13,951 Bu.	13,296 Bu.
Estimated List Price²	****	\$61,763.00	\$70,918.00
Estimated Construction³	****	4,260.00	4,260.00
Estimated Concrete & Labor (\$110/Cu. yd.)	****	2,860.00	2,860.00
Estimated Electrical Costs⁴	****	1,280.00	2,960.00
Estimated Crane Costs⁵	****	200.00	200.00
Load Auger	****	5,835.00	5,835.00
		\$76,198.00	\$87,033.00

Example: 800 acres @ 170 Bu./acre = 136,000 Bu.

Time to Dry (16 Hour Days)	****	16.5 days ⁶	9.5 days
Drying Costs (136,000 Bu., 10 pt. removal)	\$27,200.00 (.20/Bu.)	\$8,429.00 ⁷	\$8,292.00 ⁷
Storage Costs (for 6 months)⁸	2,460.00	****	****
	\$29,660.00	\$8,429.00	\$8,292.00

Note: All estimations are used as examples only. GSI assumes no liability for results arising from the use of such estimates.

1. Storage capacity with 12" full floor and 1 batch in drying chamber.
2. List price of example Top Dry effective December 1, 1997. Dealer price may vary.
3. Construction costs are based on 284 hours @ \$15/hr.
4. Electrical costs can vary. Cost is based on \$40/hr.
5. Crane costs to lift fans to platform are based on \$100/hr./fan.
6. Dry time includes fill time every 1,500 Bu. (Batch size).
7. Based on 60¢/gallon LP and 9.95¢/kW*h for 1st 1000kW*h & 7.68¢/kW*h thereafter.
8. Based on 13,296 Bu. for 14¢/Bu. for 1st 90 days, 1.5¢ for each additional 30 days.

Shelled Corn

BATCH SERIES			18' Dia. 1-Fan	21' Dia. 1-Fan	24' Dia. 1-Fan	27' Dia. 1-Fan	27' Dia. 2-Fan
FAN & HEATER Unit(s)	Plenum Temperature (fahrenheit)	Moisture Content Wet Basis	Batch Time BU/HR Hours	Batch Time BU/HR Hours	Batch Time BU/HR Hours	Batch Time BU/HR Hours	Batch Time BU/HR Hours
10 - 12 H.P. 36" FAN 3.5 MILLION BTU/HR 3 hp 18" Inline Centrifugal	140	20%	283 1.9	321 2.4	356 2.7	385 3.2	569 2.1
		25%	180 2.9	203 3.6	226 4.2	244 4.9	369 3.3
		30%	112 4.8	126 5.8	141 6.8	152 8.0	225 5.4
	160	20%	338 1.6	382 1.9	425 2.2	460 2.6	678 1.8
		25%	214 2.5	242 3.1	269 3.5	291 4.1	441 2.7
		30%	134 4.0	151 4.8	168 5.6	182 6.7	269 4.5
	180	20%	433 1.3	490 1.5	* 551 * 1.9	* 565 * 2.3	869 1.4
		25%	274 2.0	310 2.4	* 349 * 2.9	* 358 * 3.6	564 2.1
		30%	171 3.2	194 3.8	* 218 * 4.7	* 224 * 5.8	343 3.5
10-16 H.P. 36" FAN 4.5 MILLION BTU/HR 3 hp 18" Inline Centrifugal	140	20%		357 2.1	398 2.5	448 2.7	638 1.9
		25%		226 3.3	252 3.8	284 4.2	393 3.1
		30%		141 5.2	157 6.1	177 6.8	252 4.8
	160	20%		426 1.8	474 2.0	534 2.2	761 1.6
		25%		270 2.7	300 3.2	338 3.5	469 2.6
		30%		168 4.4	187 5.2	211 5.8	301 4.0
	180	20%		545 1.4	607 1.6	* 661 * 2.0	974 1.3
		25%		345 2.1	384 2.6	* 419 * 3.1	600 2.0
		30%		215 3.4	240 4.0	* 262 * 4.9	386 3.2
10-16 H.P. 42" FAN 5.75 MILLION BTU/HR 3 hp 18" Inline Centrifugal	140	20%			486 2.0	543 2.2	
		25%			308 3.1	344 3.5	
		30%			192 4.9	214 5.6	
	160	20%			580 1.6	648 1.9	
		25%			367 2.6	410 2.9	
		30%			230 4.2	256 4.7	
	180	20%			742 1.3	829 1.4	
		25%			470 2.0	525 2.4	
		30%			294 3.3	328 3.6	
20 H.P. 42" FAN 6.75 MILLION BTU/HR 3 hp 18" Inline Centrifugal	140	20%			504 1.9	562 2.1	
		25%			319 2.9	356 3.4	
		30%			199 4.8	222 5.4	
	160	20%			602 1.6	671 1.8	
		25%			381 2.5	425 2.8	
		30%			238 4.0	266 4.6	
	180	20%			770 1.3	859 1.4	
		25%			487 2.0	544 2.2	
		30%			305 3.2	340 3.5	
30 H.P. 42" FAN 8.75 MILLION BTU/HR 3 hp 18" Inline Centrifugal	140	20%				602 2.0	
		25%				381 3.2	
		30%				238 5.1	
	160	20%				718 1.8	
		25%				455 2.7	
		30%				284 4.4	
	180	20%				919 1.3	
		25%				582 2.1	
		30%				363 3.3	
40 H.P. 42" FAN 10.25 MILLION BTU/HR 3 hp 18" Inline Centrifugal	140	20%				686 1.8	
		25%				434 2.8	
		30%				271 4.5	
	160	20%				819 1.5	
		25%				519 2.4	
		30%				324 3.8	
	180	20%				1,048 1.2	
		25%				664 1.9	
		30%				414 2.9	

*Insufficient burner BTUs for 45 deg. ambient temp.
Ratings exclude loading time

Est. at ambient temp 45 deg. F, rel. humidity 65%
Use only as a guide, conditions will vary capacities.

1/4 cfm cooling

Shelled Corn

BATCH SERIES			30' Dia. 1-Fan	30' Dia. 2-Fan	36' Dia. 1-Fan	36' Dia. 2-Fan
FAN & HEATER Unit(s)	Plenum Temperature (fahrenheit)	Moisture Content Wet Basis	Batch Time BU/HR Hours	Batch Time BU/HR Hours	Batch Time BU/HR Hours	Batch Time BU/HR Hours
10 - 12 H.P. 36" FAN 3.5 MILLION BTU/HR 5-7 hp 24" Inline Centrifugal	140	20%	396 3.8	629 2.4		741 2.9
		25%	251 6.0	398 3.8		469 4.6
		30%	157 9.5	249 6.0		293 7.3
	160	20%	473 3.2	751 2.0		884 2.5
		25%	299 4.9	475 3.2		560 3.9
		30%	187 8.0	297 5.1		350 6.1
	180	20%	* 579 * 2.8	961 1.5		* 1,029 * 2.3
		25%	* 367 * 4.3	609 2.5		* 652 * 3.5
		30%	* 229 * 7.0	380 3.9		* 407 * 5.6
10-16 H.P. 36" FAN 4.5 MILLION BTU/HR 5-7 hp 24" Inline Centrifugal	140	20%	461 3.3	728 1.9	521 4.1	841 2.6
		25%	292 5.1	461 3.3	330 6.5	533 4.0
		30%	182 8.2	288 5.2	206 10.4	333 6.5
	160	20%	550 2.8	869 1.8	622 3.4	1,004 2.1
		25%	348 4.4	550 2.7	394 5.4	636 3.4
		30%	218 6.8	344 4.4	246 8.7	397 5.4
	180	20%	* 677 * 2.4	1,112 1.4	* 694 * 3.4	1,284 1.6
		25%	* 429 * 3.7	704 2.1	* 440 * 5.2	814 2.7
		30%	* 268 * 6.0	440 3.4	* 274 * 8.3	508 4.2
10-16 H.P. 42" FAN 5.75 MILLION BTU/HR 5-7 hp 24" Inline Centrifugal	140	20%	562 2.7		650 3.3	1,022 2.1
		25%	356 4.2		411 5.2	647 3.3
		30%	222 6.7		257 8.4	404 5.3
	160	20%	670 2.2		775 2.8	1,219 1.8
		25%	425 3.5		491 4.4	772 2.8
		30%	265 5.6		306 7.1	482 4.5
	180	20%	858 1.8		* 890 * 2.6	1,560 1.4
		25%	543 2.7		* 564 * 4.1	988 2.2
		30%	339 4.4		* 352 * 6.5	617 3.5
20 H.P. 42" FAN 6.75 MILLION BTU/HR 5-7 hp 24" Inline Centrifugal	140	20%	599 2.5		674 3.2	1,058 2.0
		25%	379 3.9		427 5.1	670 3.2
		30%	237 6.4		267 8.0	418 5.2
	160	20%	715 2.1		805 2.7	1,262 1.8
		25%	453 3.3		510 4.2	799 2.7
		30%	283 5.3		318 6.7	499 4.4
	180	20%	915 1.6		* 944 * 2.4	1,615 1.3
		25%	580 2.6		* 598 * 3.8	1,023 2.1
		30%	362 4.1		* 374 * 6.1	639 3.4
30 H.P. 42" FAN 8.75 MILLION BTU/HR 5-7 hp 24" Inline Centrifugal	140	20%	638 2.4		717 2.9	1,142 1.9
		25%	405 3.6		454 4.7	723 2.9
		30%	253 5.9		284 7.5	452 4.7
	160	20%	762 2.0		856 2.5	1,363 1.5
		25%	482 3.1		542 4.0	863 2.5
		30%	302 4.9		338 6.4	539 4.0
	180	20%	975 1.5		1,095 2.0	1,744 1.3
		25%	618 2.4		694 3.1	1,105 2.0
		30%	386 3.9		433 4.9	690 3.2
40 H.P. 42" FAN 10.25 MILLION BTU/HR 5-7 hp 24" Inline Centrifugal	140	20%	726 2.1		810 2.7	
		25%	460 3.3		513 4.2	
		30%	287 5.2		320 6.7	
	160	20%	867 1.8		966 2.2	
		25%	549 2.7		612 3.5	
		30%	343 4.4		382 5.6	
	180	20%	1,110 1.4		1,236 1.8	
		25%	702 2.1		783 2.7	
		30%	439 3.4		489 4.4	

*Insufficient burner BTUs for 45 deg. ambient temp.
Ratings exclude loading time

Est. at ambient temp 45 deg. F, rel. humidity 65% 1/4 cfm cooling
Use only as a guide, conditions will vary capacities.

Shelled Corn

AUTO FLOW SERIES			18' Dia. 1-Fan		21' Dia. 1-Fan		24' Dia. 1-Fan		24' Dia. 2-Fan		27' Dia. 1-Fan		27' Dia. 2-Fan	
FAN & HEATER Unit(s)	Plenum Temperature (fahrenheit)	Moisture Content Wet Basis	Minutes Between		Minutes Between		Minutes Between		Minutes Between		Minutes Between		Minutes Between	
			BU/HR	Dumps	BU/HR	Dumps	BU/HR	Dumps	BU/HR	Dumps	BU/HR	Dumps	BU/HR	Dumps
10 - 12 H.P. 36" FAN 3.5 MILLION BTU/HR 3 hp 18" Inline Centrifugal	160	20%	401	15.9					729	15.6			783	18.4
		25%	254	25.2					462	24.6			496	29.1
		30%	159	40.4					288	39.5			310	46.6
	180	20%	* 513	* 12.4					933	12.2			1,002	14.4
		25%	* 325	* 19.7					591	19.2			634	22.7
		30%	* 203	* 31.5					369	30.9			396	36.4
	200	20%	* 601	* 10.6					* 1,092	* 10.4			* 1,173	* 12.3
		25%	* 381	* 16.8					* 692	* 16.4			* 743	* 19.4
		30%	* 238	* 26.9					* 432	* 26.3			* 464	* 31.1
10-16 H.P. 36" FAN 4.5 MILLION BTU/HR 3 hp 18" Inline Centrifugal	160	20%	428	14.9	499	17.4	528	21.6			541	26.6	882	16.3
		25%	271	23.6	316	27.6	334	34.1			343	42.0	559	25.8
		30%	169	37.8	197	44.2	209	54.6			214	67.4	349	41.3
	180	20%	548	11.6	639	13.6	* 675	* 16.8			* 692	* 20.8	1,129	12.7
		25%	347	18.4	404	21.5	* 428	* 26.6			* 439	* 32.8	715	20.1
		30%	217	29.5	253	34.5	* 267	* 42.6			* 274	* 52.6	446	32.3
	200	20%	642	9.9	* 748	* 11.6	* 791	* 14.4			* 811	* 17.7	1,321	10.9
		25%	406	15.7	* 474	* 18.4	* 501	* 22.7			* 514	* 28.0	837	17.2
		30%	254	25.2	* 296	* 29.5	* 313	* 36.4			* 321	* 44.9	523	27.6
10-16 H.P. 42" FAN 5.75 MILLION BTU/HR 3 hp 18" Inline Centrifugal	160	20%			584	14.9	648	17.5			682	21.1		
		25%			370	23.5	411	27.7			432	33.4		
		30%			231	37.7	256	44.4			270	53.5		
	180	20%			748	11.6	* 830	* 13.7			* 872	* 16.5		
		25%			473	18.4	* 525	* 21.6			* 552	* 26.1		
		30%			296	29.5	* 328	* 34.7			* 345	* 41.8		
	200	20%			* 875	* 9.9	* 971	* 11.7			* 1,021	* 14.1		
		25%			* 554	* 15.7	* 615	* 18.5			* 647	* 22.3		
		30%			* 346	* 25.2	* 384	* 29.6			* 404	* 35.7		
20 H.P. 42" FAN 6.75 MILLION BTU/HR 3 hp 18" Inline Centrifugal	160	20%					675	16.8			710	20.3		
		25%					428	26.6			449	32.1		
		30%					267	42.6			281	51.3		
	180	20%					864	13.1			908	15.8		
		25%					547	20.8			575	25.0		
		30%					342	33.3			359	40.1		
	200	20%					1,012	11.2			* 1063	* 13.5		
		25%					641	17.7			* 673	* 21.4		
		30%					400	28.4			* 421	* 34.3		
30 H.P. 42" FAN 8.75 MILLION BTU/HR 3 hp 18" Inline Centrifugal	160	20%					740	15.4			758	19.0		
		25%					469	24.3			480	30.0		
		30%					293	38.9			300	48.0		
	180	20%					947	12.0			970	14.8		
		25%					600	19.0			615	23.4		
		30%					375	30.4			384	37.5		
	200	20%					1,109	10.2			1,136	12.6		
		25%					702	16.2			720	20.0		
		30%					439	25.9			449	32.1		
40 H.P. 42" FAN 10.25 MILLION BTU/HR 3 hp 18" Inline Centrifugal	160	20%									865	16.6		
		25%									548	26.3		
		30%									342	42.1		
	180	20%									1,107	13.0		
		25%									701	20.5		
		30%									438	32.9		
	200	20%									1,296	11.1		
		25%									821	17.5		
		30%									513	28.1		

*Insufficient burner BTUs for 45 deg. ambient temp. Est. at ambient temp 45 deg. F, rel.humidity 65% 1/4 cfm cooling
Use only as a guide, conditions will vary capacities.

Shelled Corn

AUTO FLOW SERIES			30' Dia. 1-Fan		30' Dia. 2- Fan		36' Dia. 1-Fan		36' Dia. 2-Fan	
FAN & HEATER Unit(s)	Plenum Temperature (fahrenheit)	Moisture Content Wet Basis	Minutes Between BU/HR Dumps		Minutes Between BU/HR Dumps		Minutes Between BU/HR Dumps		Minutes Between BU/HR Dumps	
10 - 12 H.P. 36" FAN 3.5 MILLION BTU/HR 5-7 hp 24" Inline Centrifugal	160	20%			819	21.7				
		25%			519	34.3				
		30%			324	54.9				
	180	20%			* 1,048	* 16.9				
		25%			* 664	* 26.8				
		30%			* 415	* 42.9				
	200	20%			* 1,227	* 14.5				
		25%			* 777	* 22.9				
		30%			* 486	* 36.6				
10-16 H.P. 36" FAN 4.5 MILLION BTU/HR 5-7 hp 24" Inline Centrifugal	160	20%	557	31.9	939	18.9			993	25.8
		25%	353	50.4	595	29.9			629	40.7
		30%	220	80.8	371	47.9			393	65.2
	180	20%	* 713	* 24.9	1,202	14.8			1,271	20.1
		25%	* 451	* 39.4	761	23.4			805	31.8
		30%	* 282	* 63.1	475	37.4			503	51.0
	200	20%	* 835	* 21.3	* 1,407	* 12.6			* 1,488	* 17.2
		25%	* 529	* 33.6	* 891	* 19.9			* 943	* 27.2
		30%	* 330	* 53.9	* 557	* 32.0			* 589	* 43.5
10-16 H.P. 42" FAN 5.75 MILLION BTU/HR 5-7 hp 24" Inline Centrifugal	160	20%	711	25.0	1,154	15.4			1,269	20.2
		25%	450	39.5	731	24.3			803	31.9
		30%	281	63.3	457	39.0			502	51.1
	180	20%	* 909	* 19.5	1,477	12.0			1,623	15.8
		25%	* 576	* 30.9	936	19.0			1,028	24.9
		30%	* 360	* 49.5	584	30.4			642	39.9
	200	20%	* 1,065	* 16.7	* 1,730	* 10.2			* 1,901	* 13.4
		25%	* 674	* 26.4	* 1,096	* 16.2			* 1,204	* 21.3
		30%	* 421	* 42.2	* 684	* 26			* 752	* 34.1
20 H.P. 42" FAN 6.75 MILLION BTU/HR 5-7 hp 24" Inline Centrifugal	160	20%	753	23.6					1,355	18.9
		25%	477	37.3					858	29.8
		30%	298	59.8					536	47.8
	180	20%	963	18.4					1,734	14.7
		25%	610	29.1					1,098	23.3
		30%	381	46.7					686	37.4
	200	20%	* 1,128	* 15.7					* 2,030	* 12.6
		25%	* 714	* 24.9					* 1,286	* 19.9
		30%	* 446	* 39.9					* 803	* 31.9
30 H.P. 42" FAN 8.75 MILLION BTU/HR 5-7 hp 24" Inline Centrifugal	160	20%	806	22.0			819	31.3	1,452	17.6
		25%	511	34.8			519	49.4	920	27.8
		30%	319	55.8			324	79.1	574	44.6
	180	20%	1,032	17.2			1,048	24.4	1,858	13.8
		25%	653	27.2			664	38.6	1,177	21.7
		30%	408	43.6			415	61.8	735	34.8
	200	20%	1,208	14.7			1,227	20.8	2,176	11.7
		25%	765	23.2			777	32.9	1,378	18.6
		30%	478	37.2			486	52.8	861	29.8
40 H.P. 42" FAN 10.25 MILLION BTU/HR 5-7 hp 24" Inline Centrifugal	160	20%	920	19.3			950	26.9		
		25%	583	30.5			602	42.6		
		30%	364	48.9			376	68.2		
	180	20%	1,178	15.1			1,216	21.0		
		25%	746	23.8			770	33.3		
		30%	466	38.2			481	53.3		
	200	20%	1,379	12.9			1,424	18.0		
		25%	873	20.3			902	28.4		
		30%	545	32.6			563	45.5		

*Insufficient burner BTUs for 45 deg. ambient temp. Est. at ambient temp 45 deg. F, rel.humidity 65% 1/4 cfm cooling
Use only as a guide, conditions will vary capacities.

Manual Batch Quote

Quoting a Maxim Top Dry - Batch

On the following page is a sample of a Maxim Manual Batch price quote. Every quote should include information needed for installing a complete system or for the expansion of an existing system. To do a quote you need to ask your customer:

- * Storage capacity (bin diameter and number of rings)
- * Electrical sources - 208/240V or 480v/575V
- * Fuel source - LP, NG, or PV
- * Drying rate to be obtained
- * Total cost and shipping weight
- * Size and number of Fan and Heaters
- * Type of grain being dried
- * Unloading equipment being used
- * Stairs or ladders

When placing the order for the Top Dry dryer please specify the number of roof vents that the roof panels should be punched for. The following chart details the number of roof vents shipped with each Top Dry dryer by bin diameter. Please inform order entry with the number of vents that the roof panels should be punched for (if adding extra roof vents add the extra number of vents to the number given below).

18' Top Dry Maxim Grain Dryer	-	Shipped with ten (10) roof vents
21' Top Dry Maxim Grain Dryer	-	Shipped with thirteen (13) roof vents
24' Top Dry Maxim Grain Dryer	-	Shipped with sixteen (16) roof vents
27' Top Dry Maxim Grain Dryer	-	Shipped with twenty (20) roof vents
30' Top Dry Maxim Grain Dryer	-	Shipped with twenty-five (25) roof vents
36' Top Dry Maxim Grain Dryer	-	Shipped with thirty-four (34) roof vents

Batch Quote		Top Dry Price Catalog	
Customer Name _____		Quote Date _____	
Address _____			
City _____		State _____	Zip _____
Phone (____) _____			
Quantity		Weight	Price
1	TR-30-6-2 Top Dry Grain Bin, 30' diameter, 6 rings for 2 fans(s)...	16538	3177 ⁰⁰
1	TF-1324 Top Dry Series 2000 Control Center...	47	976 ⁰⁰
1	TD-10104 Top Dry Ladder & Platform Package or (Duct Work)...	2383	3869 ⁰⁰
1	TS-30-6 Top Dry Aeration Floor System for 30' dia., 6 ring bin...	2953	4068 ⁰⁰
1	2TH-365-1 C.M. Series 2000 Top Dry Fan/Heater #1 Fan-master...	710	7565 ⁰⁰
1	2TH-365-1 C.S. Series 2000 Top Dry Fan/Heater #2 Fan-slave...	710	7565 ⁰⁰
2	TD-10068 Top Dry Fan Entrance Sheet for 36' fan on a 30' bin...	304	608 ⁰⁰
1	TCS-7-1 Top Dry Aeration System 7 h.p., 1 phase...	285	1808 ⁰⁰
1	Unload Component GUN-230 2" UNLOAD	824	1247 ⁰⁰
1	Unload Component LBSE-3000 6" SWEEP	64	434 ⁰⁰
1	Unload Component S61-26182 SHP MOTOR	102	699 ⁰⁰
1	Misc Item 201-28781 ZHP MOTOR	75	983 ⁰⁰
20	Misc Item B-5217 ANCHORS	30	283 ⁰⁰
4	Misc Item S-2739 BASE SEAL	20	219 ⁰⁰
Misc Item _____			
Construction Costs.....		_____	
Concrete Costs.....		_____	
Electrical Costs.....		_____	
Crane Costs (1hr./hr.).....		_____	
Totals.....		24835 61763 ⁰⁰	
PUNCH ROOF FOR 25 VENTS			

Specify number of roof panels that need to be punched for vents.

Specify if platform package is for ladders or stairs.

Total cost of Top Dry and shipping weight.

Note: This is only a sample quote. It shows what information needs to be considered when pricing a MAXIM Top Dry.

Batch Quote

Top Dry Price Catalog

Customer Name _____ Quote Date ____/____/____

Address _____

City _____ State _____ Zip _____

Phone (____) _____

Quantity	Weight	Price
_____ TBS ____ - ____ - ____ Top Dry Grain Bin, ____' diameter ____ rings for ____ fans(s)...	_____	_____
_____ TF-1324 Top Dry Series 2000 Control Center.....	_____	_____
_____ TD-10 ____ Top Dry Ladder & Platform Package or Duct Work.....	_____	_____
_____ TFS ____ - ____ Top Dry Aeration Floor System for ____' dia., ____ ring bin.....	_____	_____
_____ 2TF- ____ - ____ M Series 2000 Top Dry Fan/Heater #1 Fan-master.....	_____	_____
_____ 2TF- ____ - ____ S Series 2000 Top Dry Fan/Heater #2 Fan-slave.....	_____	_____
_____ TD-100 ____ Top Dry Fan Entrance Sheet for ____" fan on a ____' bin.....	_____	_____
_____ TCS- ____ - ____ Top Dry Aeration System ____ h.p., ____ phase.....	_____	_____
_____ Unload Component _____.....	_____	_____
_____ Unload Component _____.....	_____	_____
_____ Unload Component _____.....	_____	_____
_____ Misc Item _____.....	_____	_____
_____ Misc Item _____.....	_____	_____
_____ Misc Item _____.....	_____	_____
_____ Misc Item _____.....	_____	_____

Construction Costs..... _____

Concrete Costs..... _____

Electrical Costs..... _____

Crane Costs (1hr/fan)..... _____

Totals..... _____

Quoting a Maxim Top Dry- Autoflow

On the following page is a sample of a Maxim Autoflow price quote. Every quote should include information needed for installing a complete system or for the expansion of an existing system. To do a quote you need to ask your customer:

- * Storage capacity (bin diameter and number of rings)
- * Electrical sources - 208/240V or 480v/575V
- * Fuel source - LP, NG, or PV
- * Drying rate to be obtained
- * Total cost and shipping weight
- * Size and number of Fan and Heaters
- * Type of grain being dried
- * Unloading equipment being used
- * Stairs or ladders
- * HP of fill equipment controlled by system

When placing the order for the Top Dry dryer please specify the number of roof vents that the roof panels should be punched for. The following chart details the number of roof vents shipped with each Top Dry dryer by bin diameter. Please inform order entry with the number of vents that the roof panels should be punched for (if adding extra roof vents add the extra number of vents to the number given below).

18' Top Dry Maxim Grain Dryer	-	Shipped with ten (10) roof vents
21' Top Dry Maxim Grain Dryer	-	Shipped with thirteen (13) roof vents
24' Top Dry Maxim Grain Dryer	-	Shipped with sixteen (16) roof vents
27' Top Dry Maxim Grain Dryer	-	Shipped with twenty (20) roof vents
30' Top Dry Maxim Grain Dryer	-	Shipped with twenty-five (25) roof vents
36' Top Dry Maxim Grain Dryer	-	Shipped with thirty-four (34) roof vents

Autoflow Quote		Top Dry Price Catalog	
Customer Name _____		Quote Date _____	
Address _____			
City _____		State _____	Zip _____
Phone (____) _____			
Quantity		Weight	Price
1	TAS 30-6-2 Top Dry Grain Bin 30' diameter 6 rings for 2 fans st...	17179	40963 ⁰⁰
1	TF-1270 Fill System Control Box (Select starters for aeration fan and any fill augers, legs, etc. that are to be controlled by the Autoflow control - NOTE: Fill system #1 is the fill system that loads grain directly into the Top Dry dryer. Fill system #2 loads grain into Fill system #1)	42	537 ⁰⁰
1	TF-1532-1 Starter for Fill System #1 3 h.p. and 1 phase	2.5	233 ⁰⁰
1	TF-1532-1 Starter for Fill System #2 3 h.p. and 1 phase		
1	TF-1535-1 Starter for Aeration Fan 7 h.p. and 1 phase	2.7	257 ⁰⁰
1	TD-101011 Top Dry Ladder & Platform Package on Duct Work	2383	3869 ⁰⁰
1	TFS 30-6 Top Dry Aeration Floor System for 30' dia. 6 ring bin	2953	4688 ⁰⁰
1	2TH-3615-1 L Series 3000 Top Dry Fan Heater #1 Fan-master	710	7565 ⁰⁰
1	2TH-3615-1 L Series 3000 Top Dry Fan Heater #2 Fan-slave	710	7565 ⁰⁰
2	TD-100680 Top Dry Fan Entrance Sheet for 36" fan on a 30' bin	304	808 ⁰⁰
1	TCS 7-1 Top Dry Aeration System 7 h.p. 1 phase	285	1808 ⁰⁰
1	TF-1270 Fill System Control Box		
1	Unload Component 6048230 8" UNLOAD	324	1247 ⁰⁰
1	Unload Component 68563006 6" SWEEP	EA	434 ⁰⁰
1	Unload Component 501-28182 5HP MOTOR	102	699 ⁰⁰
1	Misc Item 201-28761 2HP MOTOR	75	453 ⁰⁰
20	Misc Item B-5217 ANCHORS	30	233 ⁰⁰
4	Misc Item S-2739 BASE SEAL	20	219 ⁰⁰
Misc Item _____			
Construction Costs _____			
Concrete Costs _____			
Electrical Costs _____			
Crane Costs (1 hr. max) _____			
Totals		25206	70918 ⁰⁰
PUNCH ROOF FOR 25 VENTS			

Specify number of roof panels that need to be punched for vents.

Specify if platform package is for ladders or stairs.

Total cost of Top Dry and shipping weight.

Note: This is only a sample quote. It shows what information needs to be considered when pricing a MAXIM Top Dry.

Customer Name _____ Quote Date ____/____/____

Address _____

City _____ State _____ Zip _____

Phone (____) _____

Quantity		Weight	Price
_____	TAS ____ - ____ Top Dry Grain Bin, ____' diameter ____ rings for ____ fans(s)...	_____	_____
_____	TF-1270 Fill System Control Box (Select starters for aeration fan and any fill augers, legs, etc. that are to be controlled by the Autoflow control - NOTE: Fill system #1 is the fill system that loads grain directly into the Top Dry dryer, Fill system #2 loads grain into Fill system #1)	_____	_____
_____	TF-1 ____ - ____ Starter for Fill System #1 ____ h.p. and ____ phase.....	_____	_____
_____	TF-1 ____ - ____ Starter for Fill System #2 ____ h.p. and ____ phase.....	_____	_____
_____	TF-1 ____ - ____ Starter for Aeration Fan ____ h.p. and ____ phase.....	_____	_____
_____	TD-10 ____ Top Dry Ladder & Platform Package or Duct Work.....	_____	_____
_____	TFS ____ - ____ Top Dry Aeration Floor System for ____' dia., ____ ring bin.....	_____	_____
_____	2TF- ____ - ____ M Series 2000 Top Dry Fan/Heater #1 Fan-master.....	_____	_____
_____	2TF- ____ - ____ S Series 2000 Top Dry Fan/Heater #2 Fan-slave.....	_____	_____
_____	TD-100 ____ Top Dry Fan Entrance Sheet for ____" fan on a ____' bin.....	_____	_____
_____	TCS- ____ - ____ Top Dry Aeration System ____ h.p., ____ phase.....	_____	_____
_____	Unload Component _____	_____	_____
_____	Unload Component _____	_____	_____
_____	Unload Component _____	_____	_____
_____	Misc Item _____	_____	_____
_____	Misc Item _____	_____	_____
_____	Misc Item _____	_____	_____
_____	Misc Item _____	_____	_____

Construction Costs..... _____

Concrete Costs..... _____

Electrical Costs..... _____

Crane Costs (1hr/fan)..... _____

Totals..... _____

Top Dry Grain Drying Batch System

Includes: 4" corrugated sidewall, external stiffeners with single row attachments, access door, two-ring door, thirty (30) degree roof, perforated floor sheets, support structure, dump hoppers and chutes, flashing, leveling bands and posts, winch assembly with cable, center cone, and all hardware, bolt-on base angle, caulking, safety ring, all roof vents, drying chamber rotary switch, bin high limit rotary switch, horn, and bin door step.

Top Dry Grain Drying Autoflow System

Includes: 4" corrugated sidewall, external stiffeners with single row attachments, access door, two-ring door, thirty (30) degree roof, perforated floor sheets, support structure, dump hoppers and chutes, flashing, leveling bands and posts, winch assembly with cable, center cone, and all hardware, bolt-on base angle, caulking, safety ring, all roof vents, bin door step and grain sampler. The Top Dry Autoflow Dryer also includes the Series 2000 Autoflow control box, dump chute actuator and five (5) rotary switches. This control is for direct connection to the Series 2000 line of fan and heaters. Motor starters for aeration fans and fill systems are not included and must be priced separately. Control will run up to two drying fans and one cooling fan (starter not included but required for cooling fan). Series 2000 Autoflow Control will independently control two fill systems. Actuator is 24 volt screw type and will not operate separately of control. Two (2) 12 volt lawn and garden batteries are required to run the system and are NOT available through GSI. Three (3) extra grain temperature sensors are included.

Description	MANUAL BATCH			AUTOFLOW		
	Part Number	Weight	List Price	Part Number	Weight	List Price
18' 5 ring Top Dry for 1 Fan	TBS18-5-1	5791	\$13,991.00	TAS18-5-1	7030	\$23,210.00
18' 6 ring Top Dry for 1 Fan	TBS18-6-1	6219	\$14,701.00	TAS18-6-1	7458	\$23,921.00
18' 7 ring Top Dry for 1 Fan	TBS18-7-1	6795	\$15,525.00	TAS18-7-1	8034	\$24,744.00
21' 5 ring Top Dry for 1 Fan	TBS21-5-1	7040	\$16,500.00	TAS21-5-1	8331	\$25,743.00
21' 6 ring Top Dry for 1 Fan	TBS21-6-1	7539	\$17,318.00	TAS21-6-1	8830	\$26,558.00
21' 7 ring Top Dry for 1 Fan	TBS21-7-1	8211	\$18,251.00	TAS21-7-1	10326	\$27,493.00
21' 8 ring Top Dry for 1 Fan	TBS21-8-1	8812	\$19,158.00	TAS21-8-1	10103	\$28,399.00
24' 5 ring Top Dry for 1 Fan	TBS24-5-1	8638	\$18,946.00	TAS24-5-1	9237	\$28,021.00
24' 6 ring Top Dry for 1 Fan	TBS24-6-1	9387	\$19,982.00	TAS24-6-1	9986	\$29,055.00
24' 7 ring Top Dry for 1 Fan	TBS24-7-1	10093	\$21,111.00	TAS24-7-1	10692	\$30,187.00
24' 8 ring Top Dry for 1 Fan	TBS24-8-1	10958	\$22,213.00	TAS24-8-1	11557	\$31,287.00
24' 9 ring Top Dry for 1 Fan	TBS24-9-1	12126	\$23,361.00	TAS24-9-1	12714	\$32,455.00
24' 10 ring Top Dry for 1 Fan	TBS24-10-1	13359	\$24,614.00	TAS24-10-1	13948	\$33,707.00
24' 5 ring Top Dry for 2 Fans				TAS24-5-2	9237	\$28,838.00
24' 6 ring Top Dry for 2 Fans				TAS24-6-2	9986	\$29,924.00
24' 7 ring Top Dry for 2 Fans				TAS24-7-2	10692	\$31,110.00
24' 8 ring Top Dry for 2 Fans				TAS24-8-2	11557	\$32,266.00
24' 9 ring Top Dry for 2 Fans				TAS24-9-2	12714	\$33,492.00
24' 10 ring Top Dry for 2 Fans				TAS24-10-2	13948	\$34,807.00
27' 5 ring Top Dry for 1 Fan	TBS27-5-1	11307	\$23,698.00	TAS27-5-1	11990	\$32,803.00
27' 6 ring Top Dry for 1 Fan	TBS27-6-1	12280	\$24,972.00	TAS27-6-1	12963	\$34,079.00
27' 7 ring Top Dry for 1 Fan	TBS27-7-1	13074	\$26,211.00	TAS27-7-1	13757	\$35,317.00
27' 8 ring Top Dry for 1 Fan	TBS27-8-1	14164	\$27,689.00	TAS27-8-1	14847	\$36,795.00
27' 9 ring Top Dry for 1 Fan	TBS27-9-1	15323	\$29,709.00	TAS27-9-1	15927	\$38,834.00
27' 10 ring Top Dry for 1 Fan	TBS27-10-1	16705	\$31,729.00	TAS27-10-1	17309	\$40,853.00

Description	MANUAL BATCH			AUTOFLOW		
	Part Number	Weight	List Price	Part Number	Weight	List Price
27' 5 ring Top Dry for 2 Fans	TBS27-5-2	11252	\$23,632.00	TAS27-5-2	11935	\$32,739.00
27' 6 ring Top Dry for 2 Fans	TBS27-6-2	12225	\$24,907.00	TAS27-6-2	12908	\$34,011.00
27' 7 ring Top Dry for 2 Fans	TBS27-7-2	13019	\$26,143.00	TAS27-7-2	13702	\$35,249.00
27' 8 ring Top Dry for 2 Fans	TBS27-8-2	14109	\$27,625.00	TAS27-8-2	14792	\$36,730.00
27' 9 ring Top Dry for 2 Fans	TBS27-9-2	15253	\$29,641.00	TAS27-9-2	15857	\$38,766.00
27' 10 ring Top Dry for 2 Fans	TBS27-10-2	16635	\$31,661.00	TAS27-10-2	17166	\$40,850.00
30' 5 ring Top Dry for 1 Fan	TBS30-5-1	13352	\$27,451.00	TAS30-5-1	13993	\$36,559.00
30' 6 ring Top Dry for 1 Fan	TBS30-6-1	14241	\$28,852.00	TAS30-6-1	14882	\$37,959.00
30' 7 ring Top Dry for 1 Fan	TBS30-7-1	15446	\$30,395.00	TAS30-7-1	16087	\$39,501.00
30' 8 ring Top Dry for 1 Fan	TBS30-8-1	16608	\$31,988.00	TAS30-8-1	17249	\$41,096.00
30' 9 ring Top Dry for 1 Fan	TBS30-9-1	17990	\$33,806.00	TAS30-9-1	18619	\$43,201.00
30' 10 ring Top Dry for 1 Fan	TBS30-10-1	19429	\$35,623.00	TAS30-10-1	20053	\$45,287.00
30' 11 ring Top Dry for 1 Fan	TBS30-11-1	20376	\$37,709.00	TAS30-11-1	21002	\$48,517.00
30' 5 ring Top Dry for 2 Fans	TBS30-5-2	13282	\$27,374.00	TAS30-5-2	13923	\$36,480.00
30' 6 ring Top Dry for 2 Fans	TBS30-6-2	14171	\$28,799.00	TAS30-6-2	14812	\$37,907.00
30' 7 ring Top Dry for 2 Fans	TBS30-7-2	15376	\$30,224.00	TAS30-7-2	16017	\$39,332.00
30' 8 ring Top Dry for 2 Fans	TBS30-8-2	16538	\$31,797.00	TAS30-8-2	17179	\$40,903.00
30' 9 ring Top Dry for 2 Fans	TBS30-9-2	17920	\$33,612.00	TAS30-9-2	18546	\$43,009.00
30' 10 ring Top Dry for 2 Fans	TBS30-10-2	19359	\$35,430.00	TAS30-10-2	20225	\$45,072.00
30' 11 ring Top Dry for 2 Fans	TBS30-11-2	20306	\$37,517.00	TAS30-11-2	20829	\$48,324.00
36' 6 ring Top Dry for 1 Fan	TBS36-6-1	22502	\$40,697.00	TAS36-6-1	22956	\$49,865.00
36' 7 ring Top Dry for 1 Fan	TBS36-7-1	24038	\$42,614.00	TAS36-7-1	24492	\$51,783.00
36' 8 ring Top Dry for 1 Fan	TBS36-8-1	25531	\$44,708.00	TAS36-8-1	25985	\$53,878.00
36' 9 ring Top Dry for 1 Fan	TBS36-9-1	26505	\$47,022.00	TAS36-9-1	27204	\$56,208.00
36' 10 ring Top Dry for 1 Fan	TBS36-10-1	27961	\$49,335.00	TAS36-10-1	28660	\$58,521.00
36' 11 ring Top Dry for 1 Fan	TBS36-11-1	29940	\$51,646.00	TAS36-11-1	30719	\$60,674.00
36' 6 ring Top Dry for 2 Fans	TBS36-6-2	22432	\$40,612.00	TAS36-6-2	22886	\$49,779.00
36' 7 ring Top Dry for 2 Fans	TBS36-7-2	23968	\$42,525.00	TAS36-7-2	24422	\$51,693.00
36' 8 ring Top Dry for 2 Fans	TBS36-8-2	25462	\$44,620.00	TAS36-8-2	25907	\$53,789.00
36' 9 ring Top Dry for 2 Fans	TBS36-9-2	26436	\$46,932.00	TAS36-9-2	27135	\$56,122.00
36' 10 ring Top Dry for 2 Fans	TBS36-10-2	27892	\$49,245.00	TAS36-10-2	28590	\$58,433.00
36' 11 ring Top Dry for 2 Fans	TBS36-11-2	29870	\$51,559.00	TAS36-11-2	30649	\$60,588.00

Series 2000 Batch Control Centers

Series 2000 control centers are recommended but not required for Top Dry operation. Series 2000 Top Dry Control Center includes LCD display and controls: dry timer, cool timer, and grain temperature, plenum temperature, plenum temperature differential, and plenum high limit set points. The control center also allows for monitoring of the current plenum and grain temperatures from the ground.

Part Number	Description	Weight	List Price
TF-1324	Series 2000 Top Dry Control Center	47	\$978.00

Autoflow Fill System and Cooling Fan Motor Controls

Fill system and cooling fan motor controls are not included in the Autoflow system. Control is priced per starter required using the chart below. Price includes factory wiring of starters for connection to Autoflow Control Box. If starters are purchased separately they must have 110v coils. Box also has switches to allow for manual operation of the fill systems. Specify motor horsepower, voltage, phase and what the starter is used for when ordering. EXAMPLE: Customer is unloading the flat bottomed wet tank with a 5HP 8" unloading auger and loading the Top Dry with a 15HP 10" transport auger. Customer is using a 3HP cooling fan. Price would be \$462.00 for the Fill System Control Box + \$243.00 for the 5HP 3PH Fill System #2 Starter + \$293.00 for the 15HP 3PH Fill System #1 Starter + \$221.00 for the 3HP 3PH Cooling Fan Starter for a grand total of \$1,219.00.

Part Number	Description	Weight	List Price
TF-1270	Fill System Control Box	42	\$537.00

Part Number	Description	Weight	List Price
TF-1532-1	Starter 3hp Autoflow 220v1ph	2.5	\$233.00
TF-1532-3	Starter 3ph Autoflow 220v3ph	3.5	\$257.00
TF-1532-4	Starter 3hp Autoflow 460v3ph	3.3	\$257.00
TF-1271-1	Starter 5hp Autoflow 220v1ph	2.7	\$233.00
TF-1271-3	Starter 5hp Autoflow 220v3ph	3.5	\$283.00
TF-1271-4	Starter 5hp Autoflow 460v 3ph	3.5	\$283.00
TF-1533-1	Starter 7.5hp Autoflow 220v1ph	2.7	\$257.00
TF-1533-3	Starter 7.5hp Autoflow 220v3ph	3.5	\$283.00
TF-1533-4	Starter 7.5hp Autoflow 460v3ph	3.5	\$283.00
TF-1272-1	Starter 10hp Autoflow 220v1ph	3	\$283.00
TF-1272-3	Starter 10hp Autoflow 220v3ph	3.5	\$290.00
TF-1272-4	Starter 10hp Autoflow 460v3ph	3.5	\$283.00
TF-1273-3	Starter 15hp Autoflow 220v3ph	3.5	\$341.00
TF-1273-4	Starter 15hp Autoflow 460v3ph	3.5	\$283.00
TF-1274-3	Starter 20hp Autoflow 220v3ph	5.5	\$405.00
TF-1274-4	Starter 20hp Autoflow 460v3ph	5.5	\$297.00
TF-1285-3	Starter 25hp Autoflow 220v3ph	5.5	\$436.00
TF-1285-4	Starter 25hp Autoflow 460v3ph	5.5	\$348.00
TF-1284-3	Starter 30hp Autoflow 220v3ph	5.5	\$476.00
TF-1284-4	Starter 30hp Autoflow 460v3ph	5.5	\$399.00

Ladder and Platform Package for Stairs-1 Fan

Platform packages come with the correct amount of ladders for inside of bin, for continuation up from the platform. All packages also include one fan platform, landing platform, bin stair sections, eave safety rails, access door platform and one crossover platform. Incorrect placement of equipment may result in a shortage of equipment. Refer to the erection manual for proper placement.

Part Number	Description	Weight	List Price
TD-100186	Ladders, Stairs and Platform for 5 Ring Bin	1272	\$3,087.00
TF-100187	Ladders, Stairs and Platform for 6 Ring Bin	1347	\$3,407.00
TD-100188	Ladders, Stairs and Platform for 7 Ring Bin	1422	\$3,726.00
TD-100189	Ladders, Stairs and Platform for 8 Ring Bin	1497	\$4,045.00
TD-100882	Ladders, Stairs and Platform for 9 Ring Bin	1572	\$4,363.00
TD-100883	Ladders, Stairs and Platform for 10 Ring Bin	1647	\$4,682.00
TD-100867	Ladders, Stairs and Platform for 11 Ring Bin	1655	\$5,002.00

Ladder and Platform Package for Stairs-2 Fan

Platform packages come with the correct amount of ladders for inside of bin, for continuation up from the platform. All packages also include two fan platforms, landing platform, bin stair sections, eave safety rails, access door platform and two crossover platforms. Incorrect placement of equipment may result in a shortage of equipment. Refer to the erection manual for proper placement.

Part Number	Description	Weight	List Price
TD-100195	Ladders, Stairs and 2 Platforms for 5 Ring Bin	2112	\$4,571.00
TD-100196	Ladders, Stairs and 2 Platforms for 6 Ring Bin	1347	\$4,890.00
TD-100197	Ladders, Stairs and 2 Platforms for 7 Ring Bin	2262	\$5,210.00
TD-100198	Ladders, Stairs and 2 Platforms for 8 Ring Bin	2337	\$5,528.00
TD-100896	Ladders, Stairs and 2 Platforms for 9 Ring Bin	2412	\$5,847.00
TD-100897	Ladders, Stairs and 2 Platforms for 10 Ring Bin	2487	\$6,166.00
TD-100866	Ladders, Stairs and 2 Platforms for 11 Ring Bin	2562	\$6,484.00

Ladder and Platform Package-1 Fan

All Ladder and Platform Packages come with the correct amount of ladders and platforms for the ring height of the bin required, inside and outside ladders with standoffs, eave safety rails, access door platform, and large platform for one fan. Incorrect placement of equipment may result in a shortage of equipment. Refer to the erection manual for proper placement.

Part Number	Description	Weight	List Price
TD-100129	Ladders, and Platform for 5 Ring Bin	993	\$1,927.00
TD-100130	Ladders, and Platform for 6 Ring Bin	1009	\$1,985.00
TD-100131	Ladders, and Platform for 7 Ring Bin	1026	\$2,042.00
TD-100132	Ladders, and Platform for 8 Ring Bin	1042	\$2,099.00
TD-100907	Ladders, and Platform for 9 Ring Bin	1058	\$2,158.00
TD-100908	Ladders, and Platform for 10 Ring Bin	1074	\$2,212.00
TD-100909	Ladders, and Platform for 11 Ring Bin	1090	\$2,269.00

Ladder and Platform Package-2 Fan

All Ladder and Platform Packages come with the correct amount of ladders and platforms for the ring height of the bin required, inside and outside ladders with standoffs, eave safety rails, access door platform, crossover platform, and two large platforms for two fans. Incorrect placement of equipment may result in a shortage of equipment. Refer to the erection manual for proper placement.

Part Number	Description	Weight	List Price
TD-100138	Ladders, and 2 Platforms for 5 Ring Bin	1832	\$3,413.00
TD-100139	Ladders, and 2 Platforms for 6 Ring Bin	1849	\$3,471.00
TD-100140	Ladders, and 2 Platforms for 7 Ring Bin	1865	\$3,528.00
TD-100141	Ladders, and 2 Platforms for 8 Ring Bin	1881	\$3,585.00
TD-100913	Ladders, and 2 Platforms for 9 Ring Bin	1897	\$3,645.00
TD-100914	Ladders, and 2 Platforms for 10 Ring Bin	1913	\$3,702.00
TD-100915	Ladders, and 2 Platforms for 11 Ring Bin	1929	\$3,758.00

Ladder and Duct Package-1 Fan

All Ladder and Duct Packages come with one duct (with fan faceplate) for the ring height of the bin required, inside and outside ladders with standoffs, eave safety rails and access door platform. Incorrect placement of equipment may result in a shortage of equipment. Refer to the erection manual for proper placement.

Part Number	Description	Weight	List Price
TD-101001	Ladders, and Duct Package for 5 Ring Bin	877	\$1,625.00
TD-101002	Ladders, and Duct Package for 6 Ring Bin	1054	\$1,903.00
TD-101003	Ladders, and Duct Package for 7 Ring Bin	1234	\$2,184.00
TD-101004	Ladders, and Duct Package for 8 Ring Bin	1410	\$2,460.00
TD-101005	Ladders, and Duct Package for 9 Ring Bin	1588	\$2,736.00
TD-101006	Ladders, and Duct Package for 10 Ring Bin	1765	\$3,014.00
TD-101007	Ladders, and Duct Package for 11 Ring Bin	1942	\$3,292.00

Ladder and Duct Package-2 Fan

All Ladder and Duct Packages come with two ducts (with fan faceplates) for the ring height of the bin required, inside and outside ladders with standoffs, eave safety rails and access door platform. Incorrect placement of equipment may result in a shortage of equipment. Refer to the erection manual for proper placement.

Part Number	Description	Weight	List Price
TD-101008	Ladders, and 2 Duct Packages for 5 Ring Bin	1366	\$2,344.00
TD-101009	Ladders, and 2 Duct Packages for 6 Ring Bin	1705	\$2,854.00
TD-101010	Ladders, and 2 Duct Packages for 7 Ring Bin	2044	\$3,360.00
TD-101011	Ladders, and 2 Duct Packages for 8 Ring Bin	2383	\$3,869.00
TD-101012	Ladders, and 2 Duct Packages for 9 Ring Bin	2721	\$4,381.00
TD-101013	Ladders, and 2 Duct Packages for 10 Ring Bin	3060	\$4,887.00
TD-101014	Ladders, and 2 Duct Packages for 11 Ring Bin	3399	\$5,396.00

Aeration Floor Systems

All GSI drying floors are shipped with perforated flashing and flashing screws. Highback flashing is to be used with 345-H Cut-lok floors. NOTE: These floor systems are the Cut-Lok type and are shipped with GSI "Grandstand" floor supports and are not warranted on any other floor support system (i.e. monorail, concrete block, or non-GSI supports, etc.). For grain depths over 24 feet consult GSI engineering for specific requirements. May only be ordered with complete Top Dry system.

Description	11 7/8" GRANDSTANDS			17 1/4" GRANDSTANDS		
	Part Number	Weight	List Price	Part Number	Weight	List Price
MAXIM 18' 5 ring Aeration Floor	TFS18-5	1051	\$1,464.00	TFS18-5T	1176	\$1,645.00
MAXIM 18' 6 ring Aeration Floor	TFS18-6	1051	\$1,464.00	TFS18-6T	1176	\$1,645.00
MAXIM 18' 7 ring Aeration Floor	TFS18-7	1051	\$1,464.00	TFS18-7T	1176	\$1,645.00
MAXIM 21' 5 ring Aeration Floor	TFS21-5	1130	\$1,890.00	TFS21-5T	1522	\$2,107.00
MAXIM 21' 6 ring Aeration Floor	TFS21-6	1140	\$1,928.00	TFS21-6T	1556	\$2,159.00
MAXIM 21' 7 ring Aeration Floor	TFS21-7	1150	\$1,966.00	TFS21-7T	1589	\$2,211.00
MAXIM 21' 8 ring Aeration Floor	TFS21-8	1150	\$1,966.00	TFS21-8T	1589	\$2,211.00
MAXIM 24' 5 ring Aeration Floor	TFS24-5	1786	\$2,457.00	TFS24-5T	1984	\$2,742.00
MAXIM 24' 6 ring Aeration Floor	TFS24-6	1810	\$2,496.00	TFS24-6T	2017	\$2,792.00
MAXIM 24' 7 ring Aeration Floor	TFS24-7	1858	\$2,572.00	TFS24-7T	2084	\$2,897.00
MAXIM 24' 8 ring Aeration Floor	TFS24-8	1882	\$2,611.00	TFS24-8T	2118	\$2,950.00
MAXIM 24' 9 ring Aeration Floor	TFS24-9	1931	\$2,687.00	TFS24-9T	2185	\$3,055.00
MAXIM 24' 10 ring Aeration Floor	TFS24-10	1979	\$2,764.00	TFS24-10T	2252	\$3,173.00
MAXIM 27' 5 ring Aeration Floor	TFS27-5	2231	\$3,058.00	TFS27-5T	2475	\$3,408.00
MAXIM 27' 6 ring Aeration Floor	TFS27-6	2303	\$3,174.00	TFS27-6T	2576	\$3,563.00
MAXIM 27' 7 ring Aeration Floor	TFS27-7	2327	\$3,212.00	TFS27-7T	2609	\$3,617.00
MAXIM 27' 8 ring Aeration Floor	TFS27-8	2351	\$3,250.00	TFS27-8T	2643	\$3,670.00
MAXIM 27' 9 ring Aeration Floor	TFS27-9	2424	\$3,365.00	TFS27-9T	2744	\$3,826.00
MAXIM 27' 10 ring Aeration Floor	TFS27-10	2495	\$3,481.00	TFS27-10T	2844	\$3,887.00
MAXIM 30' 5 ring Aeration Floor	TFS30-5	2785	\$3,819.00	TFS30-5T	3103	\$4,274.00
MAXIM 30' 6 ring Aeration Floor	TFS30-6	2809	\$3,857.00	TFS30-6T	3137	\$4,327.00
MAXIM 30' 7 ring Aeration Floor	TFS30-7	2881	\$3,972.00	TFS30-7T	3037	\$4,484.00
MAXIM 30' 8 ring Aeration Floor	TFS30-8	2953	\$4,088.00	TFS30-8T	3338	\$4,642.00
MAXIM 30' 9 ring Aeration Floor	TFS30-9	3074	\$4,279.00	TFS30-9T	3506	\$4,903.00
MAXIM 30' 10 ring Aeration Floor	TFS30-10	3145	\$4,395.00	TFS30-10T	3607	\$5,061.00
MAXIM 30' 11 ring Aeration Floor	TFS30-11	3195	\$4,433.00	TFS30-11T	3674	\$5,114.00
MAXIM 36' 6 ring Aeration Floor	TFS36-6	4044	\$5,544.00	TFS36-6T	4521	\$6,228.00
MAXIM 36' 7 ring Aeration Floor	TFS36-7	4140	\$5,697.00	TFS36-7T	4655	\$6,458.00
MAXIM 36' 8 ring Aeration Floor	TFS36-8	4285	\$5,927.00	TFS36-8T	4857	\$6,749.00
MAXIM 36' 9 ring Aeration Floor	TFS36-9	4454	\$6,196.00	TFS36-9T	5092	\$7,119.00
MAXIM 36' 10 ring Aeration Floor	TFS36-10	4597	\$6,426.00	TFS36-10T	5294	\$7,435.00
MAXIM 36' 11 ring Aeration Floor	TFS36-11	4693	\$6,580.00	TFS36-11T	5428	\$7,653.00

Top Dry Crop Drying Units

The units include motor controls, heater controls, plenum temperature sensor, grain temperature sensor, vinyl fan cover, and diffuser (for 42"30hp and 42"40hp units). The units are a fan and heater in a single housing. Part numbers are shown for Master Units. Two fan Top Dries require ordering 1 - Master Unit and 1 - Slave Unit. To order a Slave Unit an S is used instead of an M in the part number suffix. The price is the same for Master or Slave Units.

Example: 36" 10-16hp 1Ph. Liquid Propane Slave Units is 2TF-3615-1LS

Model No.	Dia.	HP	RPM	Voltage/P hase	Weight (LBS)	Max. Btu (Millions)	List Price
2TF-3612-1LM	36"	10-12	1750	230/1	686	3.5	\$6,974.00
2TF-3612-3LM	36"	12	1750	230/3	651	3.5	\$6,696.00
2TF-3612-4LM	36"	12	1750	460/3	661	3.5	\$6,881.00
2TF-3615-1LM	36"	10-16	1750	230/1	710	4.5	\$7,565.00
2TF-3615-3LM	36"	15	1750	230/3	696	4.5	\$6,553.00
2TF-3615-4LM	36"	15	1750	460/3	700	4.5	\$6,681.00
2TF-4215-1LM	42"	10-16	1750	230/1	805	5.75	\$8,097.00
2TF-4215-3LM	42"	15	1750	230/3	791	5.75	\$7,087.00
2TF-4215-4LM	42"	15	1750	460/3	797	5.75	\$7,211.00
2TF-4220-3LM	42"	20	1750	230/3	852	6.75	\$7,398.00
2TF-4220-4LM	42"	20	1750	460/3	858	6.75	\$7,533.00
2TF-4230-3LM	42"	30	1750	230/3	1027	8.75	\$8,675.00
2TF-4230-4LM	42"	30	1750	460/3	1029	8.75	\$8,990.00
2TF-4240-3LM	42"	40	1750	230/3	1122	10.25	\$9,602.00
2TF-4240-4LM	42"	40	1750	460/3	1121	10.25	\$9,464.00

Model No.	Dia.	HP	RPM	Voltage/P hase	Weight (LBS)	Max. Btu (Millions)	List Price
2TF-3612-1NM	36"	10-12	1750	230/1	658	3.5	\$6,331.00
2TF-3612-3NM	36"	12	1750	230/3	624	3.5	\$6,035.00
2TF-3612-4NM	36"	12	1750	460/3	634	3.5	\$6,247.00
2TF-3615-1NM	36"	10-16	1750	230/1	682	4.5	\$6,958.00
2TF-3615-3NM	36"	15	1750	230/3	668	4.5	\$5,952.00
2TF-3615-4NM	36"	15	1750	460/3	674	4.5	\$6,080.00
2TF-4215-1NM	42"	10-16	1750	230/1	777	5.75	\$7,539.00
2TF-4215-3NM	42"	15	1750	230/3	763	5.75	\$6,535.00
2TF-4215-4NM	42"	15	1750	460/3	769	5.75	\$6,676.00
2TF-4220-3NM	42"	20	1750	230/3	824	6.75	\$6,893.00
2TF-4220-4NM	42"	20	1750	460/3	830	6.75	\$7,143.00
2TF-4230-3NM	42"	30	1750	230/3	999	8.75	\$8,303.00
2TF-4230-4NM	42"	30	1750	460/3	1001	8.75	\$8,416.00
2TF-4240-3NM	42"	40	1750	230/3	1094	10.25	\$9,095.00
2TF-4240-4NM	42"	40	1750	460/3	1093	10.25	\$9,075.00

CGA Approved models are available for Canadian usage. For CGA units add \$1050.00 to list price of standard domestic Top Dry fan and heater shown above and C to part number prefix.

*575 Volt models use same list prices as 460 volt 3Ph. models (Use 5 in suffix rather than 4)

*208 Volt models use same list prices as 230 volt 3Ph. models

EXAMPLE: 36" 10 to 16 Hp. L.P. 575 Volt CGA approved master fan and heater part no, is 2TFC-36155LM

List Price is \$6681.00 + \$1050.00 = \$7731.00

Fan Entrance Sidewall Sheet for 4.00" Corrugation

Includes: sidewall sheet weldment, or transition for 42" fan. Sidewall sheets are curved and completely welded. Select proper sheet to fit bin diameter and fan size.

Part Number	Description	Weight	List Price
TD-100771	18' Fan Entrance Sheet for 36" Fan	152	\$404.00
TD-100672	21' Fan Entrance Sheet for 36" Fan	152	\$404.00
TD-100835	21' Fan Entrance Sheet w/ Transition for 42" Fan	245	\$708.00
TD-100674	24' Fan Entrance Sheet for 36" Fan	152	\$404.00
TD-100675	24' Fan Entrance Sheet w/ Transition for 42" Fan	245	\$708.00
TD-100677	27' Fan Entrance Sheet for 36" Fan	152	\$404.00
TD-100678	27' Fan Entrance Sheet w/ Transition for 42" Fan	245	\$708.00
TD-100680	30' Fan Entrance Sheet for 36" Fan	152	\$404.00
TD-100681	30' Fan Entrance Sheet w/ Transition for 42" Fan	245	\$708.00
TD-100683	36' Fan Entrance Sheet for 36" Fan	152	\$404.00
TD-100684	36' Fan Entrance Sheet w/ Transition for 42" Fan	245	\$708.00

Aeration System for Top Dry Dryers

Includes: Inline Centrifugal aeration fan with transition and faceplate. The Inline Centrifugal aeration fans have no motor controls. May only be ordered with complete Top Dry System.

Part Number	Description	Dia.	HP	Phase	RPM	Voltage	Weight	Amps	Price
TCS-318-1	Aeration System for 18' - 27' Diameter Top Dry	18"	3	1	3450	220	185	15	\$1,175.00
TCS-318-3	Aeration System for 18' - 27' Diameter Top Dry	18"	3	3	3450	230	177	8	\$1,156.00
TCS-318-4	Aeration System for 18' - 27' Diameter Top Dry	18"	3	3	3450	460	177	4	\$1,156.00
TCS-7-1	Aeration System for 30' & 36' Diameter Top Dry	24"	7	1	3450	220	285	33	\$1,808.00
TCS-7-3	Aeration System for 30' & 36' Diameter Top Dry	24"	7	3	3450	230/460	263	18	\$1,668.00

CSA Models are available for Canadian usage. Add \$25.00 to List Price of Standard Fan and "C" to Part No. Prefix.

-575 Volt models use pricing for 460 volt models for list price. 208 Volt Models use 230 volt models for list price.

EXAMPLE: 3HP 18" 575 Volt CSA approved Part No. is TCSC-318-5 List Price is \$1156.00 + \$25.00 = \$1181.00

Anchor Bolt (B-5217)

Anchor bolt is an "L" shaped 5/8" diameter bolt. Two per sidewall sheet is required.

Bin Diameter	Qty.	Weight	List Price
18'	12	18	\$146.00
21'	14	21	\$171.00
24'	16	24	\$195.00
27'	18	27	\$220.00
30'	20	30	\$244.00
36'	24	36	\$293.00

Polyurethane Base Sealer (S-2739)

Bin Diameter	Qty.	Weight	List Price
18'	2	10	\$114.00
21'	3	15	\$171.00
24'	3	15	\$171.00
27'	3	15	\$171.00
30'	4	20	\$228.00
36'	4	20	\$228.00

Fan Entrance Sheet Covers

When a two fan dryer is purchased but only one fan is to be mounted at the present time, the fan entrance sheet cover is used to block the entrance sheet not being used.

Part Number	Description	Weight	List Price
TD-100892	36" Entrance Sheet Cover	25	\$64.00
TD-100827	42" Entrance Sheet Cover	30	\$64.00

Top Dry Bin Jack Lift Brackets

Recommended for use with jacks rated for at least 6000 lbs.

Part Number	Description	Weight	List Price
TD-100724	Bin Jack Lift Bracket	11	\$42.00

18' Unloading Equipment

UNLOADING ACCESSORIES 6" 8" & 10"

All kits include all necessary Components including 1 intermediate well. Does not include Motor or Motor Pulley

PART #	DESCRIPTION	WT.	LIST
GUH6218	6" 2 BELT Drive Horizontal Unload Kit Complete (1 h.p. 3.5" 2 GR.)	176	\$742.00
GUH8218	8" 2 BELT Drive Horizontal Unload Kit Complete (2 h.p. 3.0" 2 GR.)	246	\$979.00
GUV618	6" Vertical Unload Kit Complete (3 h.p. 3.5" 2 GR.)	372	\$1,916.00
GUV818	8" Vertical Unload Kit Complete (5 h.p. 3.0" 2 GR.)	542	\$2,566.00
GUI6818	6" to 8" 25 deg. Inclined Unload Kit Complete (2 h.p. 3.5" 2 GR.)	253	\$1,251.00
GUI81018	8" to 10" 25 deg. Inclined Unload Kit Complete (3 h.p. 3.5" 2 GR.)	363	\$1,726.00
GBS61800G	6" Bin Sweep Auger (1 h.p. 2.5" 1 GR.)	53	\$276.00
GBS81800G	8" Bin Sweep Auger (1.5 h.p. 3.0" 1 GR.)	60	\$350.00
GUH6218P	6" Horizontal Unload with Power Sweep Kit Complete (1 h.p. 3.5" 2 GR.)	362	\$2,291.00
GUH8218P	8" Horizontal Unload with Power Sweep Kit Complete (2 h.p. 3.5" 2 GR.)	457	\$2,503.00
GUV618P	6" Vertical Unload with Power Sweep Kit Complete (5 h.p. 3.5" 2 GR.)	550	\$3,458.00
GUV818P	8" Vertical Unload with Power Sweep Kit Complete (10 h.p. 3.0" 2 GR.)	743	\$4,110.00
GUI6818P	6" to 8" 25 deg. Inclined Unload with Power Sweep Kit (3 h.p. 3.5" 2 GR.)	440	\$2,765.00
GUI81018P	8" to 10" 25 deg. Inclined Unload with Power Sweep Kit (5 h.p. 3.0" 2 GR.)	554	\$3,224.00
GC00600	6" Additional band on Thru Well	14.6	\$78.00
GC00800	8" Additional band on Thru Well	14	\$78.00
101-25581	1 H.P. Farm Duty Motor 1PH. & 2.5" X 5/8 X 1 GR. Pulley	43.4	\$262.30
103-25781	1 H.P. Farm Duty Motor 3PH. & 2.5" X 7/8 X 1 GR. Pulley	33.4	\$265.10
101-34782	1 H.P. Farm Duty Motor 1PH. & 3.5" X 7/8 X 2 GR. Pulley	45.8	\$332.30
103-34782	1 H.P. Farm Duty Motor 3PH. & 3.5" X 7/8 X 2 GR. Pulley	35.8	\$293.30
151-28581	1.5 H.P. Farm Duty Motor 1PH. & 3.0" X 5/8 X 1 GR. Pulley	52.8	\$319.00
153-28781	1.5 H.P. Farm Duty Motor 3PH. & 3.0" X 7/8 X 1 GR. Pulley	37.8	\$271.70
201-28782	2 H.P. Farm Duty Motor 1PH. & 3.0" X 7/8 X 2 GR. Pulley	76.3	\$491.40
203-28782	2 H.P. Farm Duty Motor 3PH. & 3.0" X 7/8 X 2 GR. Pulley	47.3	\$310.40
201-34782	2 H.P. Farm Duty Motor 1PH. & 3.5" X 7/8 X 2 GR. Pulley	76.8	\$493.30
203-34782	2 H.P. Farm Duty Motor 3PH. & 3.5" X 7/8 X 2 GR. Pulley	47.8	\$312.30
301-34182	3 H.P. Farm Duty Motor 1PH. & 3.5" X 1 1/8 X 2 GR. Pulley	98.8	\$558.00
303-34182	3 H.P. Farm Duty Motor 3PH. & 3.5" X 1 1/8 X 2 GR. Pulley	62.8	\$363.00
501-28182	5 H.P. Farm Duty Motor 1 PH. & 3.0" X 1 1/8 X 2 GR. Pulley	102.3	\$668.50
503-28182	5 H.P. Farm Duty Motor 3 PH. & 3.0" X 1 1/8 X 2 GR. Pulley	77.3	\$408.50
501-34182	5 H.P. Farm Duty Motor 1 PH. & 3.5" X 1 1/8 X 2 GR. Pulley	102.8	\$671.00
503-34182	5 H.P. Farm Duty Motor 3 PH. & 3.5" X 1 1/8 X 2 GR. Pulley	77.8	\$411.00
1001281382	10 H.P. Farm Duty Motor 1 PH. & 3.0" X 1 3/8 X 2 GR. Pulley	162.4	\$1,203.60
1003281382	10 H.P. Farm Duty Motor 3 PH. & 3.0" X 1 3/8 X 2 GR. Pulley	129.4	\$608.60

21' Unloading Equipment

UNLOADING ACCESSORIES 6" 8" & 10"

All kits include all necessary Components including 2 intermediate well. Does not include Motor or Motor Pulley

PART #	DESCRIPTION	WT.	LIST
GUH6221	6" 2 BELT Drive Horizontal Unload Kit Complete (1 h.p. 3.5" 2 GR.)	206	\$840.00
GUH8221	8" 2 BELT Drive Horizontal Unload Kit Complete (2 h.p. 3.0" 2 GR.)	273	\$1,091.00
GUV621	6" Vertical Unload Kit Complete (3 h.p. 3.5" 2 GR.)	400	\$2,014.00
GUV821	8" Vertical Unload Kit Complete (5 h.p. 3.0" 2 GR.)	569	\$2,678.00
GUI6821	6" to 8" 25 deg. Inclined Unload Kit Complete (3 h.p. 3.5" 2 GR.)	281	\$1,349.00
GUI81021	8" to 10" 25 deg. Inclined Unload Kit Complete (5 h.p. 3.5" 2 GR.)	389	\$1,838.00
GBS62100G	6" Bin Sweep Auger (1 h.p. 2.5" 1 GR.)	59	\$294.00
GBS82100G	8" Bin Sweep Auger (1.5 h.p. 3.0" 1 GR.)	66	\$363.00
GUH6221P	6" Horizontal Unload with Power Sweep Kit Complete (1 h.p. 3.5" 2 GR.)	404	\$2,474.00
GUH8221P	8" Horizontal Unload with Power Sweep Kit Complete (2 h.p. 3.5" 2 GR.)	500	\$2,668.00
GUV621P	6" Vertical Unload with Power Sweep Kit Complete (5 h.p. 3.5" 2 GR.)	592	\$3,641.00
GUV821P	8" Vertical Unload with Power Sweep Kit Complete (10 h.p. 3.0" 2 GR.)	786	\$4,275.00
GUI6821P	6" to 8" 25 deg. Inclined Unload with Power Sweep Kit (5 h.p. 3.5" 2 GR.)	482	\$2,948.00
GUI81021P	8" to 10" 25 deg. Inclined Unload with Power Sweep Kit (7.5 h.p. 3.0" 2 GR.)	597	\$3,389.00
GC00600	6" Additional band on Thru Well	14.6	\$78.00
GC00800	8" Additional band on Thru Well	14	\$78.00
101-25581	1 H.P. Farm Duty Motor 1 PH. & 2.5" X 5/8 X 1 GR. Pulley	43.4	\$262.30
103-25781	1 H.P. Farm Duty Motor 3 PH. & 2.5" X 7/8 X 1 GR. Pulley	33.4	\$265.10
101-34782	1 H.P. Farm Duty Motor 1 PH. & 3.5" X 7/8 X 2 GR. Pulley	45.8	\$332.30
103-34782	1 H.P. Farm Duty Motor 3 PH. & 3.5" X 7/8 X 2 GR. Pulley	35.8	\$293.30
151-28581	1.5 H.P. Farm Duty Motor 1 PH. & 3.0" X 5/8 X 1 GR. Pulley	52.8	\$319.00
153-28781	1.5 H.P. Farm Duty Motor 3 PH. & 3.0" X 7/8 X 1 GR. Pulley	37.8	\$271.70
301-34182	3 H.P. Farm Duty Motor 1 PH. & 3.5" X 1 1/8 X 2 GR. Pulley	98.8	\$558.00
303-34182	3 H.P. Farm Duty Motor 3 PH. & 3.5" X 1 1/8 X 2 GR. Pulley	62.8	\$363.00
501-28182	5 H.P. Farm Duty Motor 1 PH. & 3.0" X 1 1/8 X 2 GR. Pulley	102.3	\$668.50
503-28182	5 H.P. Farm Duty Motor 3 PH. & 3.0" X 1 1/8 X 2 GR. Pulley	77.3	\$408.50
501-34182	5 H.P. Farm Duty Motor 1 PH. & 3.5" X 1 1/8 X 2 GR. Pulley	102.8	\$671.00
503-34182	5 H.P. Farm Duty Motor 3 PH. & 3.5" X 1 1/8 X 2 GR. Pulley	77.8	\$411.00
751-28182	7.5 H.P. Farm Duty Motor 1PH. & 3.0" X 1 1/8 X 2 GR. Pulley	144.3	\$871.50
753-281382	7.5 H.P. Farm Duty Motor 3PH. & 3.0" X 1 3/8 X 2 GR. Pulley	118.4	\$509.60
751-34182	7.5 H.P. Farm Duty Motor 1PH. & 3.5" X 1 1/8 X 2 GR. Pulley	144.8	\$874.00
753-341382	7.5 H.P. Farm Duty Motor 3PH. & 3.5" X 1 3/8 X 2 GR. Pulley	118.8	\$516.40
1001281382	10 H.P. Farm Duty Motor 1 PH. & 3.0" X 1 3/8 X 2 GR. Pulley	162.4	\$1,203.60
1003281382	10 H.P. Farm Duty Motor 3 PH. & 3.0" X 1 3/8 X 2 GR. Pulley	129.4	\$608.60

24' Unloading Equipment

UNLOADING ACCESSORIES 6" 8" & 10"

All kits include all necessary Components including 2 intermediate well. Does not include Motor or Motor Pulley

PART #	DESCRIPTION	WT.	LIST
GUH6224	6" 2 BELT Drive Horizontal Unload Kit Complete (1 h.p. 3.5" 2 GR.)	213	\$878.00
GUH8224	8" 2 BELT Drive Horizontal Unload Kit Complete (3 h.p. 3.0" 2 GR.)	289	\$1,145.00
GUH10224	10" 2 BELT Drive Horizontal Unload Kit Complete (5 h.p. 3.0" 2 GR.)	431	\$1,622.00
GUV624	6" Vertical Unload Kit Complete (3 h.p. 3.5" 2 GR.)	407	\$2,052.00
GUV824	8" Vertical Unload Kit Complete (7.5 h.p. 3.0" 2 GR.)	585	\$2,732.00
GUV1024	10" Vertical Unload Kit Complete (7.5 h.p. 3.5" 3 GR.)	818	\$4,614.00
GUI6824	6" to 8" 25 deg. Inclined Unload Kit Complete (3 h.p. 3.5" 2 GR.)	288	\$1,387.00
GUI81024	8" to 10" 25 deg. Inclined Unload Kit Complete (5 h.p. 3.5" 2 GR.)	405	\$1,892.00
GUI101224	10" to 12" 25 deg. Inclined Unload Kit Complete (5 h.p. 3.0" 2 GR.)	528	\$2,664.00
GBS62400G	6" Bin Sweep Auger (1.5 h.p. 2.5" 1 GR.)	63	\$314.00
GBS82400G	8" Bin Sweep Auger (2 h.p. 3.0" 1 GR.)	71	\$388.00
GBS10240G	10" Bin Sweep Auger (3 h.p. 3.0" 2 GR.)	154	\$808.00
GUH6224P	6" Horizontal Unload with Power Sweep Kit Complete (1 h.p. 3.5" 2 GR.)	428	\$2,563.00
GUH8224P	8" Horizontal Unload with Power Sweep Kit Complete (3 h.p. 3.5" 2 GR.)	527	\$2,816.00
GUH10224P	10" Horizontal Unload with Power Sweep Kit Complete (5 h.p. 3.0" 2 GR.)	705	\$3,466.00
GUV624P	6" Vertical Unload with Power Sweep Kit Complete (5 h.p. 3.5" 2 GR.)	616	\$3,730.00
GUV824P	8" Vertical Unload with Power Sweep Kit Complete (10 h.p. 3.0" 2 GR.)	813	\$4,423.00
GUV1024P	10" Vertical Unload with Power Sweep Kit Complete	Available soon	
GUI6824P	6" to 8" 25 deg. Inclined Unload with Power Sweep Kit (5 h.p. 3.5" 2 GR.)	506	\$3,037.00
GUI81024P	8" to 10" 25 deg. Inclined Unload with Power Sweep Kit (7.5 h.p. 3.0" 2 GR.)	624	\$3,537.00
GUI101224P	10" to 12" 25 deg. Inclined Unload with Power Sweep Kit (10 h.p. 3.0" 2 GR.)	786	\$4,513.00
GC00600	6" Additional band on Thru Well	14.6	\$78.00
GC00800	8" Additional band on Thru Well	14	\$78.00
GW102230G	10" Additional band on Thru Well	31	\$106.00
101-34782	1 H.P. Farm Duty Motor 1 PH. & 3.5" X 7/8 X 2 GR. Pulley	45.8	\$332.30
103-34782	1 H.P. Farm Duty Motor 3 PH. & 3.5" X 7/8 X 2 GR. Pulley	35.8	\$293.30
151-25581	1.5 H.P. Farm Duty Motor 1 PH. & 2.5" X 5/8 X 1 GR. Pulley	52.4	\$312.30
153-25781	1.5 H.P. Farm Duty Motor 3 PH. & 2.5" X 7/8 X 1 GR. Pulley	37.4	\$270.10
201-28781	2 H.P. Farm Duty Motor 1PH. & 3.0" X 7/8 X 1 GR. Pulley	74.8	\$466.70
203-28781	2 H.P. Farm Duty Motor 3PH. & 3.0" X 7/8 X 1 GR. Pulley	45.8	\$285.70
301-28182	3 H.P. Farm Duty Motor 1 PH. & 3.0" X 1 1/8 X 2 GR. Pulley	98.3	\$555.50
303-28182	3 H.P. Farm Duty Motor 3 PH. & 3.0" X 1 1/8 X 2 GR. Pulley	62.3	\$360.50
301-34182	3 H.P. Farm Duty Motor 1 PH. & 3.5" X 1 1/8 X 2 GR. Pulley	98.8	\$558.00
303-34182	3 H.P. Farm Duty Motor 3 PH. & 3.5" X 1 1/8 X 2 GR. Pulley	62.8	\$363.00
501-28182	5 H.P. Farm Duty Motor 1 PH. & 3.0" X 1 1/8 X 2 GR. Pulley	102.3	\$668.50
503-28182	5 H.P. Farm Duty Motor 3 PH. & 3.0" X 1 1/8 X 2 GR. Pulley	77.3	\$408.50
501-34182	5 H.P. Farm Duty Motor 1 PH. & 3.5" X 1 1/8 X 2 GR. Pulley	102.8	\$671.00
503-34182	5 H.P. Farm Duty Motor 3 PH. & 3.5" X 1 1/8 X 2 GR. Pulley	77.8	\$411.00
751-28182	7.5 H.P. Farm Duty Motor 1PH. & 3.0" X 1 1/8 X 2 GR. Pulley	144.3	\$871.50
753-281382	7.5 H.P. Farm Duty Motor 3PH. & 3.0" X 1 3/8 X 2 GR. Pulley	118.4	\$509.60
751-34182	7.5 H.P. Farm Duty Motor 1PH. & 3.5" X 1 1/8 X 2 GR. Pulley	144.8	\$874.00
753-341382	7.5 H.P. Farm Duty Motor 3PH. & 3.5" X 1 3/8 X 2 GR. Pulley	118.8	\$516.40
751-34183	7.5 H.P. Farm Duty Motor 1PH. & 3.5" X 1 1/8 X 3 GR. Pulley	144.8	\$906.80
753-341383	7.5 H.P. Farm Duty Motor 3PH. & 3.5" X 1 3/8 X 3 GR. Pulley	119.4	\$545.00
1001281382	10 H.P. Farm Duty Motor 1 PH. & 3.0" X 1 3/8 X 2 GR. Pulley	162.4	\$1,203.60
1003281382	10 H.P. Farm Duty Motor 3 PH. & 3.0" X 1 3/8 X 2 GR. Pulley	129.4	\$608.60

27' Unloading Equipment

UNLOADING ACCESSORIES 8" & 10"

All kits include all necessary Components including 2 intermediate well. Does not include Motor or Motor Pulley

PART #	DESCRIPTION	WT.	LIST
GUH8227	8" 2 BELT Drive Horizontal Unload Kit Complete (3 h.p. 3.0" 2 GR.)	308	\$1,195.00
GUH10227	10" 2 BELT Drive Horizontal Unload Kit Complete (5 h.p. 3.0" 2 GR.)	454	\$1,684.00
GUV827	8" Vertical Unload Kit Complete (7.5 h.p. 3.0" 2 GR.)	604	\$2,782.00
GUV1027	10" Vertical Unload Kit Complete (10 h.p. 3.5" 3 GR.)	841	\$4,676.00
GUI81027	8" to 10" 25 deg. Inclined Unload Kit Complete (5 h.p. 3.5" 2 GR.)	424	\$1,942.00
GUI101227	10" to 12" 25 deg. Inclined Unload Kit Complete (5 h.p. 3.0" 2 GR.)	551	\$2,726.00
GBS62700G	6" Bin Sweep Auger (1.5 h.p. 2.5" 1 GR.)	71	\$343.00
GBS82700G	8" Bin Sweep Auger (2 h.p. 3.0" 1 GR.)	78	\$409.00
GBS10270G	10" Bin Sweep Auger (3 h.p. 3.0" 2 GR.)	165	\$839.00
GUH8227P	8" Horizontal Unload with Power Sweep Kit Complete (3 h.p. 3.5" 2 GR.)	554	\$2,875.00
GUH10227P	10" Horizontal Unload with Power Sweep Kit Complete (5 h.p. 3.0" 2 GR.)	741	\$3,466.00
GUV827P	8" Vertical Unload with Power Sweep Kit Complete (10 h.p. 3.0" 2 GR.)	840	\$4,482.00
GUV1027P	10" Vertical Unload with Power Sweep Kit Complete	Available Soon	
GUI81027P	8" to 10" 25 deg. Inclined Unload with Power Sweep Kit (7.5 h.p. 3.0" 2 GR.)	651	\$3,596.00
GUI101227P	10" to 12" 25 deg. Inclined Unload with Power Sweep Kit (10 h.p. 3.0" 2 GR.)	822	\$4,589.00
GC00800	8" Additional band on Thru Well	14	\$78.00
GW102230G	10" Additional band on Thru Well	31	\$106.00
151-25581	1.5 H.P. Farm Duty Motor 1 PH. & 2.5" X 5/8 X 1 GR. Pulley	52.4	\$312.30
153-25781	1.5 H.P. Farm Duty Motor 3 PH. & 2.5" X 7/8 X 1 GR. Pulley	37.4	\$270.10
201-28781	2 H.P. Farm Duty Motor 1PH. & 3.0" X 7/8 X 1 GR. Pulley	74.8	\$466.70
203-28781	2 H.P. Farm Duty Motor 3PH. & 3.0" X 7/8 X 1 GR. Pulley	45.8	\$285.70
301-28182	3 H.P. Farm Duty Motor 1 PH. & 3.0" X 1 1/8 X 2 GR. Pulley	98.3	\$555.50
303-28182	3 H.P. Farm Duty Motor 3 PH. & 3.0" X 1 1/8 X 2 GR. Pulley	62.3	\$360.50
301-34182	3 H.P. Farm Duty Motor 1 PH. & 3.5" X 1 1/8 X 2 GR. Pulley	98.8	\$558.00
303-34182	3 H.P. Farm Duty Motor 3 PH. & 3.5" X 1 1/8 X 2 GR. Pulley	62.8	\$363.00
501-28182	5 H.P. Farm Duty Motor 1 PH. & 3.0" X 1 1/8 X 2 GR. Pulley	102.3	\$668.50
503-28182	5 H.P. Farm Duty Motor 3 PH. & 3.0" X 1 1/8 X 2 GR. Pulley	77.3	\$408.50
501-34182	5 H.P. Farm Duty Motor 1 PH. & 3.5" X 1 1/8 X 2 GR. Pulley	102.8	\$671.00
503-34182	5 H.P. Farm Duty Motor 3 PH. & 3.5" X 1 1/8 X 2 GR. Pulley	77.8	\$411.00
751-28182	7.5 H.P. Farm Duty Motor 1PH. & 3.0" X 1 1/8 X 2 GR. Pulley	144.3	\$871.50
753-281382	7.5 H.P. Farm Duty Motor 3PH. & 3.0" X 1 3/8 X 2 GR. Pulley	118.4	\$509.60
751-34182	7.5 H.P. Farm Duty Motor 1PH. & 3.5" X 1 1/8 X 2 GR. Pulley	144.8	\$874.00
753-341382	7.5 H.P. Farm Duty Motor 3PH. & 3.5" X 1 3/8 X 2 GR. Pulley	118.8	\$516.40
1001281382	10 H.P. Farm Duty Motor 1 PH. & 3.0" X 1 3/8 X 2 GR. Pulley	162.4	\$1,203.60
1003281382	10 H.P. Farm Duty Motor 3 PH. & 3.0" X 1 3/8 X 2 GR. Pulley	129.4	\$608.60
1001341383	10 H.P. Farm Duty Motor 1 PH. & 3.5" X 1 3/8 X 3 GR. Pulley	163.4	\$1,239.00
1003341383	10 H.P. Farm Duty Motor 3 PH. & 3.5" X 1 3/8 X 3 GR. Pulley	130.4	\$644.00

30' Unloading Equipment

UNLOADING ACCESSORIES 8" & 10"

All kits include all necessary Components including 2 intermediate well. Does not include Motor or Motor Pulley

PART #	DESCRIPTION	WT.	LIST
GUH8230	8" 2 BELT Drive Horizontal Unload Kit Complete (5 h.p. 3.0" 2 GR.)	324	\$1,247.00
GUH10230	10" 2 BELT Drive Horizontal Unload Kit Complete (5 h.p. 3.0" 2 GR.)	476	\$1,748.00
GUV830	8" Vertical Unload Kit Complete (7.5 h.p. 3.0" 2 GR.)	620	\$2,834.00
GUV1030	10" Vertical Unload Kit Complete (10 h.p. 3.5" 3 GR.)	863	\$4,740.00
GUI81030	8" to 10" 25 deg. Inclined Unload Kit Complete (7.5 h.p. 3.5" 2 GR.)	440	\$1,994.00
GUI101230	10" to 12" 25 deg. Inclined Unload Kit Complete (7.5 h.p. 3.0" 2 GR.)	573	\$2,790.00
GBS63000G	6" Bin Sweep Auger (2 h.p. 2.5" 1 GR.)	78	\$369.00
GBS83000G	8" Bin Sweep Auger (2 h.p. 3.0" 1 GR.)	84	\$434.00
GBS103000G	10" Bin Sweep Auger (3 h.p. 3.0" 2 GR.)	175	\$873.00
GUH8230P	8" Horizontal Unload with Power Sweep Kit Complete (5 h.p. 3.5" 2 GR.)	580	\$2,932.00
GUH10230P	10" Horizontal Unload with Power Sweep Kit Complete (5 h.p. 3.0" 2 GR.)	791	\$3,607.00
GUV830P	8" Vertical Unload with Power Sweep Kit Complete (10 h.p. 3.0" 2 GR.)	866	\$4,539.00
GUV1030P	10" Vertical Unload with Power Sweep Kit Complete	Available Soon	
GUI81030P	8" to 10" 25 deg. Inclined Unload with Power Sweep Kit (10 h.p. 3.0" 2 GR.)	677	\$3,653.00
GUI101230P	10" to 12" 25 deg. Inclined Unload with Power Sweep Kit (10 h.p. 3.0" 2 GR.)	872	\$4,654.00
GC00800	8" Additional band on Thru Well	14	\$78.00
GW102230G	10" Additional band on Thru Well	31	\$106.00
201-25781	2 H.P. Farm Duty Motor 1PH. & 2.5" X 7/8 X 1 GR. Pulley	74.4	\$465.10
203-25781	2 H.P. Farm Duty Motor 3PH. & 2.5" X 7/8 X 1 GR. Pulley	45.4	\$284.10
201-28781	2 H.P. Farm Duty Motor 1PH. & 3.0" X 7/8 X 1 GR. Pulley	74.8	\$466.70
203-28781	2 H.P. Farm Duty Motor 3PH. & 3.0" X 7/8 X 1 GR. Pulley	45.8	\$285.70
301-28182	3 H.P. Farm Duty Motor 1 PH. & 3.0" X 1 1/8 X 2 GR. Pulley	98.3	\$555.50
303-28182	3 H.P. Farm Duty Motor 3 PH. & 3.0" X 1 1/8 X 2 GR. Pulley	62.3	\$360.50
501-28182	5 H.P. Farm Duty Motor 1 PH. & 3.0" X 1 1/8 X 2 GR. Pulley	102.3	\$668.50
503-28182	5 H.P. Farm Duty Motor 3 PH. & 3.0" X 1 1/8 X 2 GR. Pulley	77.3	\$408.50
501-34182	5 H.P. Farm Duty Motor 1 PH. & 3.5" X 1 1/8 X 2 GR. Pulley	102.8	\$671.00
503-34182	5 H.P. Farm Duty Motor 3 PH. & 3.5" X 1 1/8 X 2 GR. Pulley	77.8	\$411.00
751-28182	7.5 H.P. Farm Duty Motor 1PH. & 3.0" X 1 1/8 X 2 GR. Pulley	144.3	\$871.50
753-281382	7.5 H.P. Farm Duty Motor 3PH. & 3.0" X 1 3/8 X 2 GR. Pulley	118.4	\$509.60
751-34182	7.5 H.P. Farm Duty Motor 1PH. & 3.5" X 1 1/8 X 2 GR. Pulley	144.8	\$874.00
753-341382	7.5 H.P. Farm Duty Motor 3PH. & 3.5" X 1 3/8 X 2 GR. Pulley	118.8	\$516.40
1001281382	10 H.P. Farm Duty Motor 1 PH. & 3.0" X 1 3/8 X 2 GR. Pulley	162.4	\$1,203.60
1003281382	10 H.P. Farm Duty Motor 3 PH. & 3.0" X 1 3/8 X 2 GR. Pulley	129.4	\$608.60
1001341382	10 H.P. Farm Duty Motor 1 PH. & 3.5" X 1 3/8 X 2 GR. Pulley	162.8	\$1,210.40
1003341382	10 H.P. Farm Duty Motor 3 PH. & 3.5" X 1 3/8 X 2 GR. Pulley	129.8	\$615.40
1001341383	10 H.P. Farm Duty Motor 1 PH. & 3.5" X 1 3/8 X 3 GR. Pulley	163.4	\$1,239.00
1003341383	10 H.P. Farm Duty Motor 3 PH. & 3.5" X 1 3/8 X 3 GR. Pulley	130.4	\$644.00

36' Unloading Equipment

UNLOADING ACCESSORIES 8" & 10"

All kits include all necessary Components including 3 intermediate well. Does not include Motor or Motor Pulley

PART #	DESCRIPTION	WT.	LIST
GUH8233	8" 2 BELT Drive Horizontal Unload Kit Complete (5 h.p. 3.0" 2 GR.)	345	\$1,314.00
GUH10233	10" 2 BELT Drive Horizontal Unload Kit Complete (5 h.p. 3.0" 2 GR.)	498	\$1,829.00
GUV833	8" Vertical Unload Kit Complete (7.5 h.p. 3.0" 2 GR.)	641	\$2,901.00
GUV1033	10" Vertical Unload Kit Complete (10 h.p. 3.5" 3 GR.)	885	\$4,821.00
GUI81033	8" to 10" 25 deg. Inclined Unload Kit Complete (7.5 h.p. 3.5" 2 GR.)	461	\$2,061.00
GUI101233	10" to 12" 25 deg. Inclined Unload Kit Complete (7.5 h.p. 3.0" 2 GR.)	595	\$2,871.00
GBS63300G	6" Bin Sweep Auger (2 h.p. 2.5" 1 GR.)	85	\$458.00
GBS83300G	8" Bin Sweep Auger (2 h.p. 3.0" 1 GR.)	92	\$460.00
GBS10330G	10" Bin Sweep Auger (3 h.p. 3.0" 2 GR.)	195	\$887.00
GUH8233P	8" Horizontal Unload with Power Sweep Kit Complete (5 h.p. 3.5" 2 GR.)	632	\$3,108.00
GUH10233P	10" Horizontal Unload with Power Sweep Kit Complete (5 h.p. 3.0" 2 GR.)	844	\$3,872.00
GUV833P	8" Vertical Unload with Power Sweep Kit Complete (10 h.p. 3.0" 2 GR.)	918	\$4,715.00
GUV1033P	10" Vertical Unload with Power Sweep Kit Complete	Available Soon	
GUI81033P	8" to 10" 25 deg. Inclined Unload with Power Sweep Kit (10 h.p. 3.0" 2 GR.)	729	\$3,829.00
GUI101233P	10" to 12" 25 deg. Inclined Unload with Power Sweep Kit (10 h.p. 3.0" 2 GR.)	925	\$4,919.00
GC00800	8" Additional band on Thru Well	14	\$78.00
GW102230G	10" Additional band on Thru Well	31	\$106.00
201-25781	2 H.P. Farm Duty Motor 1PH. & 2.5" X 7/8 X 1 GR. Pulley	74.4	\$465.10
203-25781	2 H.P. Farm Duty Motor 3PH. & 2.5" X 7/8 X 1 GR. Pulley	45.4	\$284.10
201-28781	2 H.P. Farm Duty Motor 1PH. & 3.0" X 7/8 X 1 GR. Pulley	74.8	\$466.70
203-28781	2 H.P. Farm Duty Motor 3PH. & 3.0" X 7/8 X 1 GR. Pulley	45.8	\$285.70
501-28182	5 H.P. Farm Duty Motor 1 PH. & 3.0" X 1 1/8 X 2 GR. Pulley	102.3	\$668.50
503-28182	5 H.P. Farm Duty Motor 3 PH. & 3.0" X 1 1/8 X 2 GR. Pulley	77.3	\$408.50
501-34182	5 H.P. Farm Duty Motor 1 PH. & 3.5" X 1 1/8 X 2 GR. Pulley	102.8	\$671.00
503-34182	5 H.P. Farm Duty Motor 3 PH. & 3.5" X 1 1/8 X 2 GR. Pulley	77.8	\$411.00
751-28182	7.5 H.P. Farm Duty Motor 1PH. & 3.0" X 1 1/8 X 2 GR. Pulley	144.3	\$871.50
753-281382	7.5 H.P. Farm Duty Motor 3PH. & 3.0" X 1 3/8 X 2 GR. Pulley	118.4	\$509.60
751-34182	7.5 H.P. Farm Duty Motor 1PH. & 3.5" X 1 1/8 X 2 GR. Pulley	144.8	\$874.00
753-341382	7.5 H.P. Farm Duty Motor 3PH. & 3.5" X 1 3/8 X 2 GR. Pulley	118.8	\$516.40
1001281382	10 H.P. Farm Duty Motor 1 PH. & 3.0" X 1 3/8 X 2 GR. Pulley	162.4	\$1,203.60
1003281382	10 H.P. Farm Duty Motor 3 PH. & 3.0" X 1 3/8 X 2 GR. Pulley	129.4	\$608.60
1001341382	10 H.P. Farm Duty Motor 1 PH. & 3.5" X 1 3/8 X 2 GR. Pulley	162.8	\$1,210.40
1003341382	10 H.P. Farm Duty Motor 3 PH. & 3.5" X 1 3/8 X 2 GR. Pulley	129.8	\$615.40
1001341383	10 H.P. Farm Duty Motor 1 PH. & 3.5" X 1 3/8 X 3 GR. Pulley	163.4	\$1,239.00
1003341383	10 H.P. Farm Duty Motor 3 PH. & 3.5" X 1 3/8 X 3 GR. Pulley	130.4	\$644.00

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THE GSI GROUP



1004 E. Illinois St., Box 20
Assumption, IL 62510-0020
phone: 217-226-4421
fax: 217-226-4498
www.grainsystems.com

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