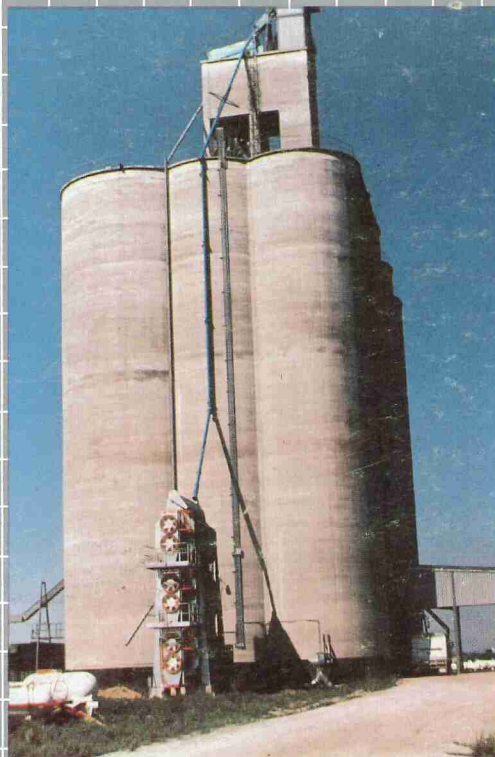
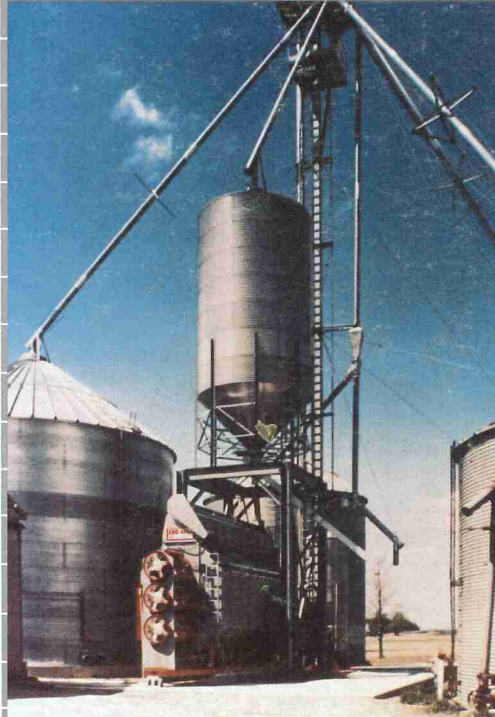


Automatic GRAIN DRYERS



The Farm Fans Family of grain dryers is one that farmers and elevator operators everywhere have grown to trust. To respect. And depend on.

A family whose strength is rooted in excellence of design. In ease of operation. And in quality of performance.

A family that features a dryer ideal for every operation. From staged automatic. To continuous multi-stage. To continuous flow. In capacities from 190 to 3,020 bph.

A family built on the "Temper Dry" philosophy of grain drying. Automatically matching the correct degree of cycled heat with just the right volume of air flow. And precisely tempering it to the moisture level you choose.

A family of grain dryers built to last. To operate efficiently, year after year. With most models featuring 14 inch grain columns, which give even greater fuel efficiency. And vertical grain column dividers that give extra strength.

A family of dryers so self-contained they practically run themselves. From drydown to clean-up. All you do is select the desired moisture level. Then the Automatic Systems Control takes over. It's that simple. It's that automatic!

With more models, in more sizes, with more ways to maximize drying efficiency, it's no wonder Farm Fans is the *Automatic Choice* of more grain men than any other dryer in the world.

So whether yours is a farm or commercial operation, there's one member of the Farm Fans family that's just right for you.



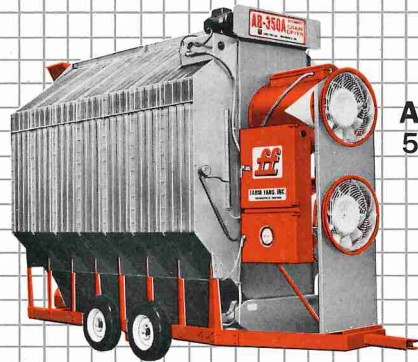
The Automatic Choice

FARM FANS

STAGED AUTOMATIC DRYING



AB-180A
280 bph



AB-350A
520 bph



AB-120A
190 bph

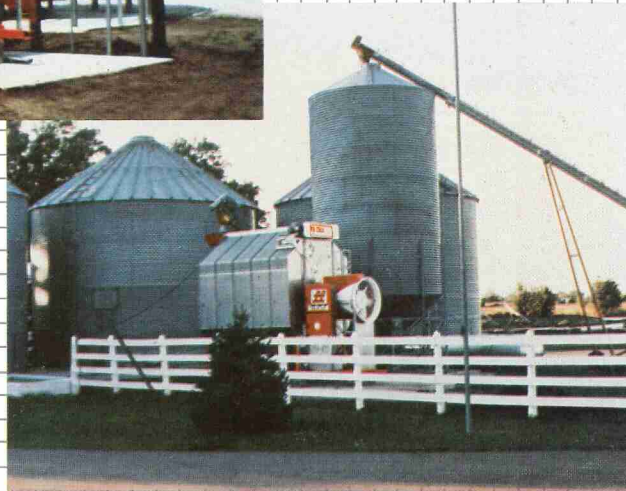
AB-250A
375 bph



AB-500A
750 bph



AB-8B
210 bph



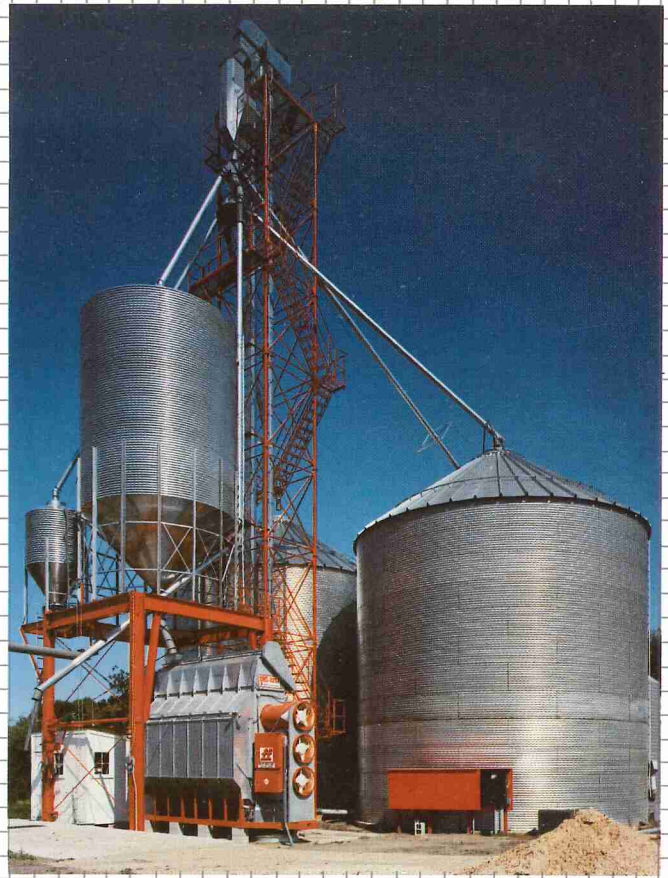
AB-12B
310 bph

AB Series

Designed for maximum fuel efficiency, each model fully loads, dries, cools and completely unloads . . . automatically. Each lets you choose a dry-and-cool process or a full-heat drying method. Either way, you get a maximum of dried grain from a minimum of fuel.

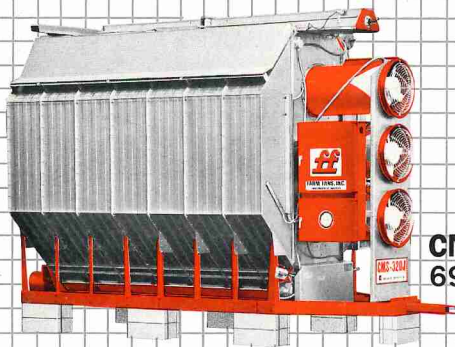
CONTINUOUS MULTI-STAGE DRYING

With the continuous multi-stage method, drying times and temperatures in each of three stages can be programmed individually. Handling equipment can be kept operating full of grain, thus reducing damage . . . and allowing interval use of the handling equipment if desired. That means maximum capacity and top quality grain.

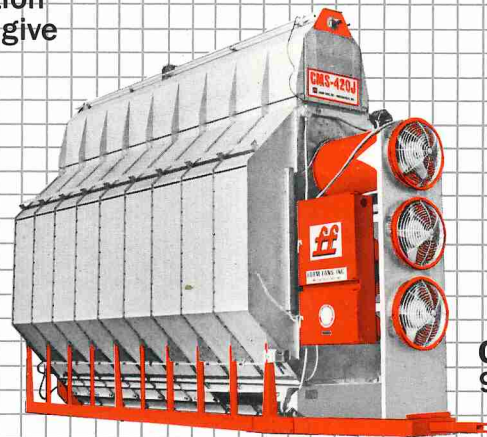


J Series

Change from continuous multi-stage to continuous flow drying with the flip of a switch, or from dry-and-cool operation to full heat drying. Energy efficient 14 inch grain columns give maximum fuel efficiency.



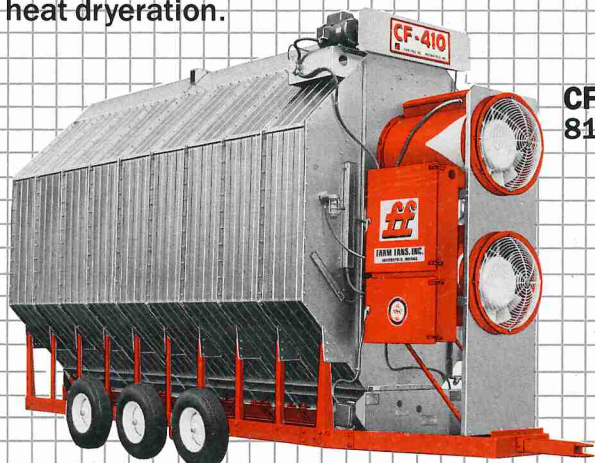
CMS-320J
690 bph



CMS-420J
920 bph

CONTINUOUS FLOW DRYING

Grain moves non-stop through three independently controlled temperature stages in the dryer to reach the moisture content you've selected. Ideally designed for full heat drieration.



CF-410
815 bph

CF Series

The CF Series are continuous flow dryers designed for full heat drying for combination drying and drieration systems. They are also used efficiently in dry and cool operations.

For optimum drying efficiency, CF Series dryers feature air plenum dampers to provide independently controlled heat zones* to "Temper Dry" with minimum horsepower.

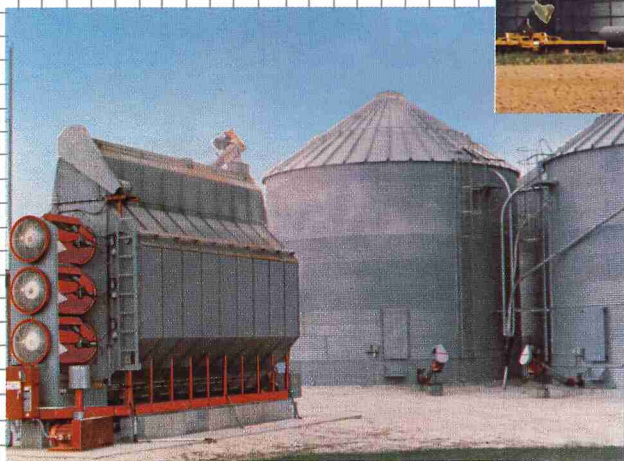
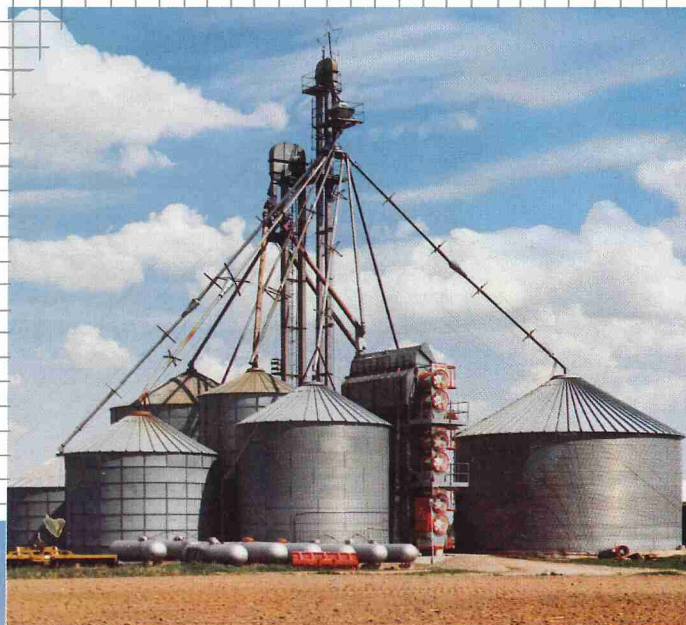
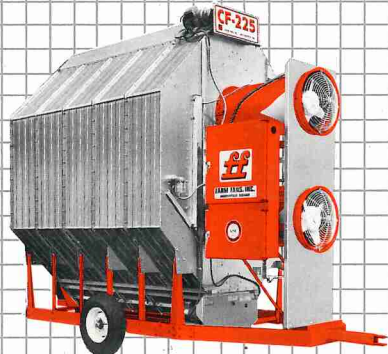
*Does not apply to CF/AB 150

CF/AB-150
140 bph*
295 bph**



CF Series Dryers are fully automatic for all operations — loading, drying, cooling, and continuous grain discharge. A rugged, variable speed, adjustable-rate metering roll system controls the continuous flow process.

CF-225
480 bph

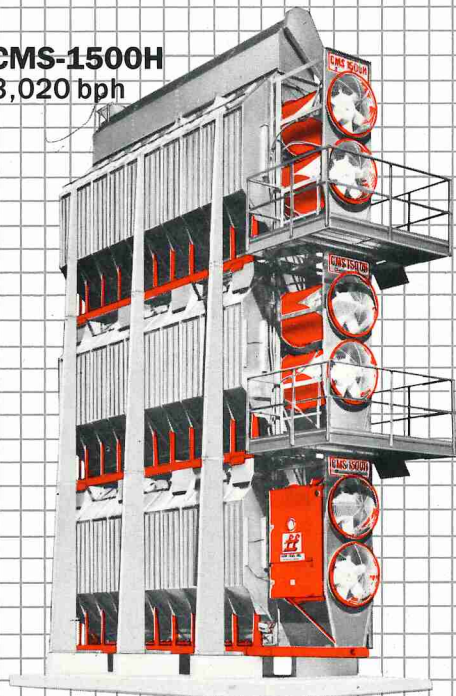


CMS-500H
1,010 bph

H Series:

They're totally versatile. You can choose from either of two drying methods: continuous multi-stage or continuous flow. Adding capacity is especially easy — additional modules can be stacked if desired. Build from 1,010 to 3,020 bph within a few hours. Big capacities make the H Series ideal for commercial operators and elevators.

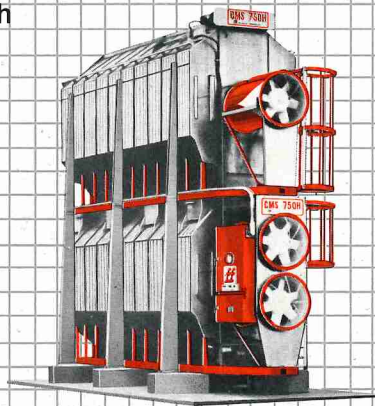
CMS-1500H
3,020 bph



CMS-1000H
2,015 bph



CMS-750H
1,540 bph



ERIES

RIES

ERIES

ERIES

ch Mode
w Mode

The brain that dries the grain.

Behind every Farm Fans dryer is an electronic brain that completely eliminates babysitting.

It's called the Automatic Systems Control Center—because that's exactly what it does.

It automatically controls every step. From loading to drying to cooling to unloading.

It monitors the heater, the motor, air and grain temperatures, and grain moisture. Should anything out of the ordinary occur, the Automatic Systems Control Center shuts down the dryer and lets you know where the problem is.

The Automatic Systems Control Center is secured inside a weatherproof box equipped with tamperproof, lockable compartments.

All you do is preset the controls and hit the starter button. It's that simple. It's that automatic. Because it's from Farm Fans.



Heat Reclaimer makes every drop of fuel count.

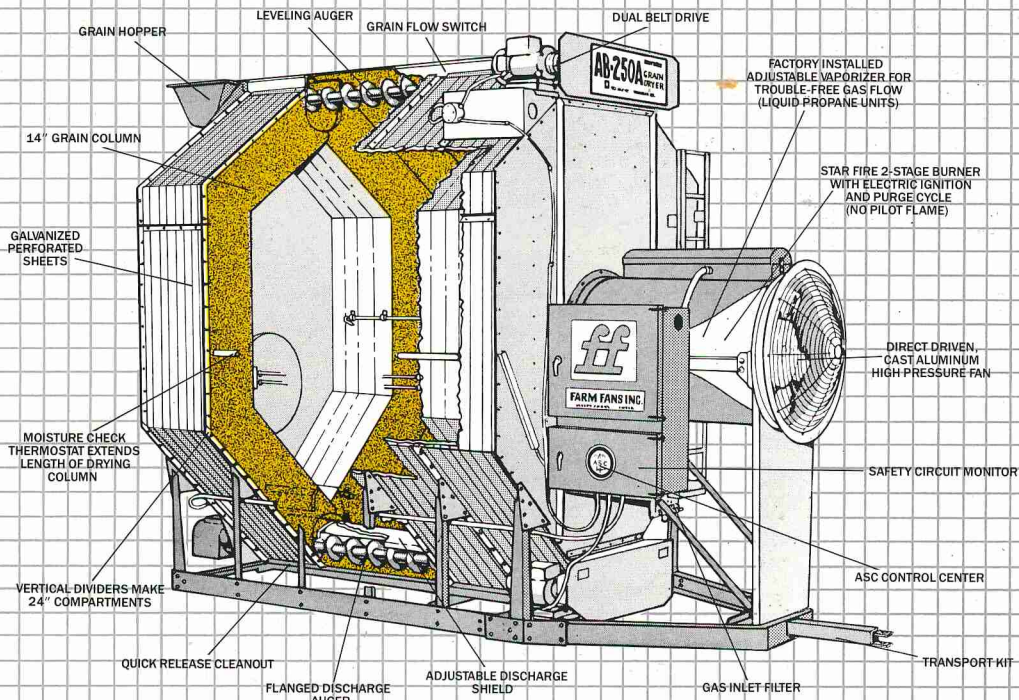
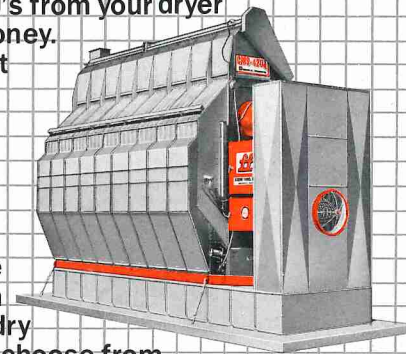
Even though Farm Fans dryers are famous for their fuel efficiency, you can make them even more efficient—by installing a Farm Fans Heat Reclaimer on your J, H, or CF Series dryer.

The Heat Reclaimer is a unique sheet metal enclosure designed to capture and recirculate heated exhaust air. So you utilize even more BTU's from your dryer fuel. And save even more money.

How much more? The Heat Reclaimer boosts fuel efficiency as much as 20%. Compared to conventional competitive dryers, you will save up to 50%.

Nice thing is, the Heat Reclaimer doesn't affect the way the dryer works. You can still dry grain at full heat or dry and cool it. And you can still choose from continuous flow or continuous multi-stage operation.

Best of all, the Heat Reclaimer can be installed in the field. So it's just as practical an improvement for dryers already in use as it is for brand new installations.



GET THE WHOLE STORY.

If your operation could benefit from the money-making advantages of owning a grain dryer, or if you're thinking about upgrading your present system—pay a visit to your local Farm Fans distributor.

He'll introduce you to the entire Farm Fans Family. And help you select a dryer that fits right into your operation. Simply, efficiently and economically.

Once you know all the facts, you'll see why the choice is truly automatic.

Dryer Specifications

Model	Grain Column Length	Total Holding Capacity	Fan Horsepower	Fan Diameter	Drying Capacity, Wet Bu. Shelled Corn				
					Dry and Cool		Full Heat		
					25% - 15%	20% - 15%	25% - 15%	20% - 15%	
AB-8B	8'	120 bu.	10-13 hp	28"	110 bph	155 bph	150 bph	210 bph	AB-SERIES
AB-12B	12'	180 bu.	10-16 hp	36"	165 bph	230 bph	225 bph	310 bph	
AB-120A	8'	120 bu.	7 1/2-9 hp	24"	100 bph	140 bph	135 bph	190 bph	
AB-180A	12'	180 bu.	10-13 hp	28"	150 bph	210 bph	200 bph	280 bph	
AB-250A	10'	250 bu.	10-16 hp	36"	200 bph	260 bph	265 bph	375 bph	
AB-350A	14'	350 bu.	(2) 10-13 hp	28"	270 bph	360 bph	370 bph	520 bph	
AB-500A	20'	500 bu.	(2) 10-16 hp	36"	390 bph	515 bph	530 bph	750 bph	J-SERIES
CMS-320J	14'	415 bu.	(3) 5-7 hp	24"	265 bph	415 bph	385 bph	690 bph	
CMS-420J	18'	540 bu.	(3) 7-9 hp	24"	350 bph	550 bph	510 bph	920 bph	CF-SERIES
CF/AB 150	8'	150 bu.	(1) 7 1/2-9 hp	24"	105 bph*	140 bph*	180 bph**	295 bph**	
CF-225	10'	225 bu.	(2) 5-7 hp	24"	180 bph	290 bph	285 bph	480 bph	
CF-410	18'	405 bu.	(2) 10 hp	28"	211 bph	360 bph	450 bph	815 bph	H-SERIES
CMS-500H	20'	595 bu.	(2) 10-16 hp	36"	375 bph	520 bph	595 bph	1010 bph	
CMS-750H	20'	965 bu.	(3) 10-16 hp	36"	575 bph	930 bph	910 bph	1540 bph	
CMS-1000H	20'	1100 bu.	(4) 10-16 hp	36"	800 bph	1035 bph	1190 bph	2015 bph	
CMS-1500H	20'	1590 bu.	(6) 10-16 hp	36"	1220 bph	1670 bph	1785 bph	3020 bph	

* Automatic Batch Mode
** Continuous Flow Mode



The Automatic Choice

FARM FANS

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