

# You're Probably Paying For A Harvestore® System. WHY DON'T YOU OWN ONE?

## Yes, you may be paying for a Harvestore® system.

If you don't own a Harvestore system, you're probably paying for it anyway with more field losses, storage losses, higher protein bills, drying costs, lower feed quality and all of the extra time you spend on chores that you could devote to management.

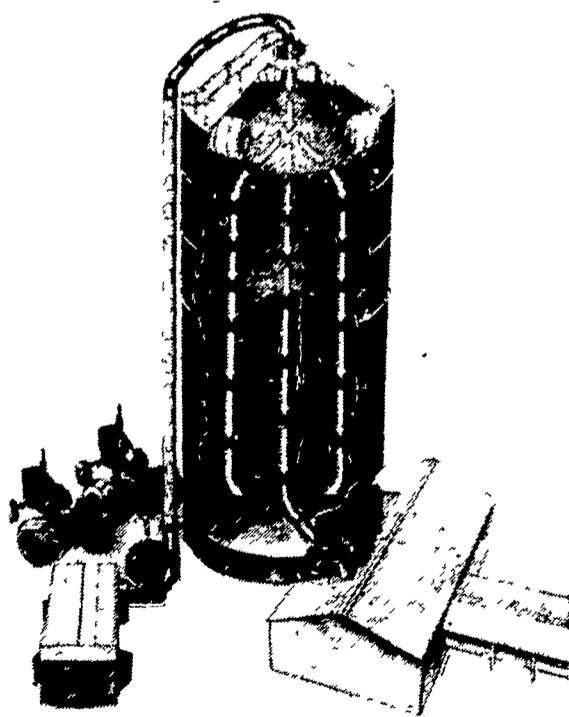
Every one of these points is worth money to you. Money you could use to farm and feed a better way.

## Don't fight Mother Nature. It pays to join her.



The longer you leave a crop in the field, the more field loss you'll have. That's a natural law. It can't be changed. The only way to beat it is to live with it. You can with a Harvestore system, because haylage doesn't have to cure as long in the field and grain can be harvested at higher moisture.

## Fills from the top. Unloads from the bottom.



Another thing you'll like...with the Harvestore system you load at the top and unload from the bottom. You can refill your structure any time without a feeding interruption, because the first forage in is the first forage out. And as forages are unloaded from the bottom of the Harvestore structure, there's a gradual change in the feed. As a result there are no abrupt ration changes. You know this is important if you've ever had your livestock go off feed due to a sudden ration change.

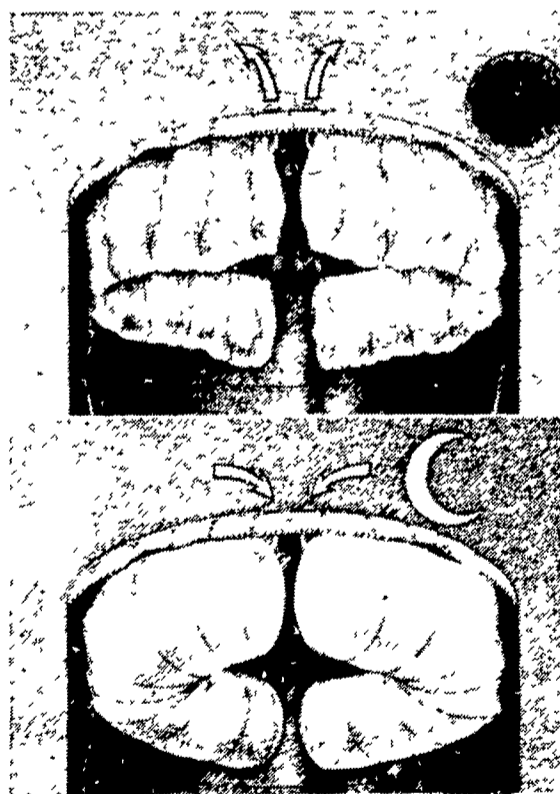
## You pay for storage losses, too.

Don't let anyone tell you the battle is over as soon as you have your crop out of the field. It's not true. The battle has just begun. Oxygen is the biggest enemy of all. If allowed to mix with your feed in storage, it often causes spoilage. You have seen this happen.

But, the most costly losses occur as the most valuable nutrients are released in the form of carbon dioxide, water vapor, ammonia and heat. You can't see these losses, but you are paying for them.

## And here's how the Harvestore system prevents excessive losses.

All of a sudden everyone agrees that keeping oxygen away from feed is a good idea. What took them so long? We've been proving it for 30 years.



*During the day the sun heats the gases inside the structure and they expand pushing the air out of the breather bags but not losing the feed preserving carbon dioxide within the structure. At night the gases cool and contract causing the bags to imbale air. But this air never touches the feed.*

The Harvestore structure is built from heavy, glass-fused-to-steel sheets, overlapped and sealed with a special pliable sealant and 1/2" corrosion-resistant bolts. Then every inch of every seam and hatch is pressure tested for leaks.

This isn't the cheapest way to build a storage system, but it works so well a special breathing system must be included to equalize pressure in the system without letting oxygen get to the feed.

## Is it all worth the trouble?

The minute you see and smell the sweet, fermented, beautiful-colored feed coming out of a Harvestore system, you'll know. Livestock love it. Better feed is the way to more production. And every feeder knows that's how you put black ink at the bottom of your ledger.

## We made good equipment 30 years ago. We've made it better every year since.

Your new Harvestore system will be the result of 30 years of practical experience. Over the years, we have continually improved our product line.

And it's also important to remember your Harvestore system dealer backs every product sold with a trained service crew and a stock of quality parts. That's something to think about before you make any long-term investment.

## A Harvestore system representative. The one man to talk to before you make any buying decision.

Discuss your cropping, storage and feeding needs with your Harvestore system representative. You'll find he is knowledgeable and extremely helpful.

Regardless of your buying decision, you'll be closer to solving your problems after you've talked to him. To get the name and telephone number of the Harvestore system dealer nearest you, or if you'd like more information sent in tomorrow's mail, call our toll-free number anytime.

Yes you can



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