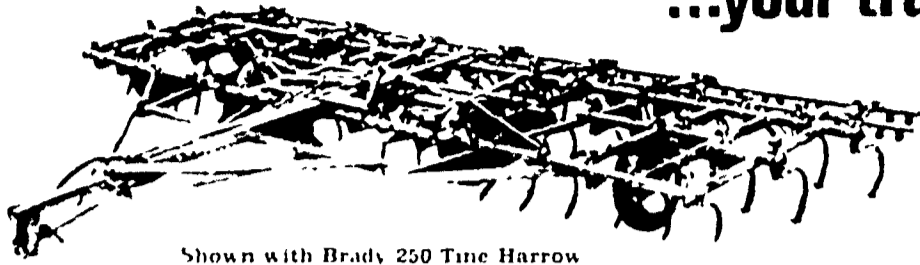


BRADY field cultivators

built for speed...strength...clearance...flexibility
...your tractor power



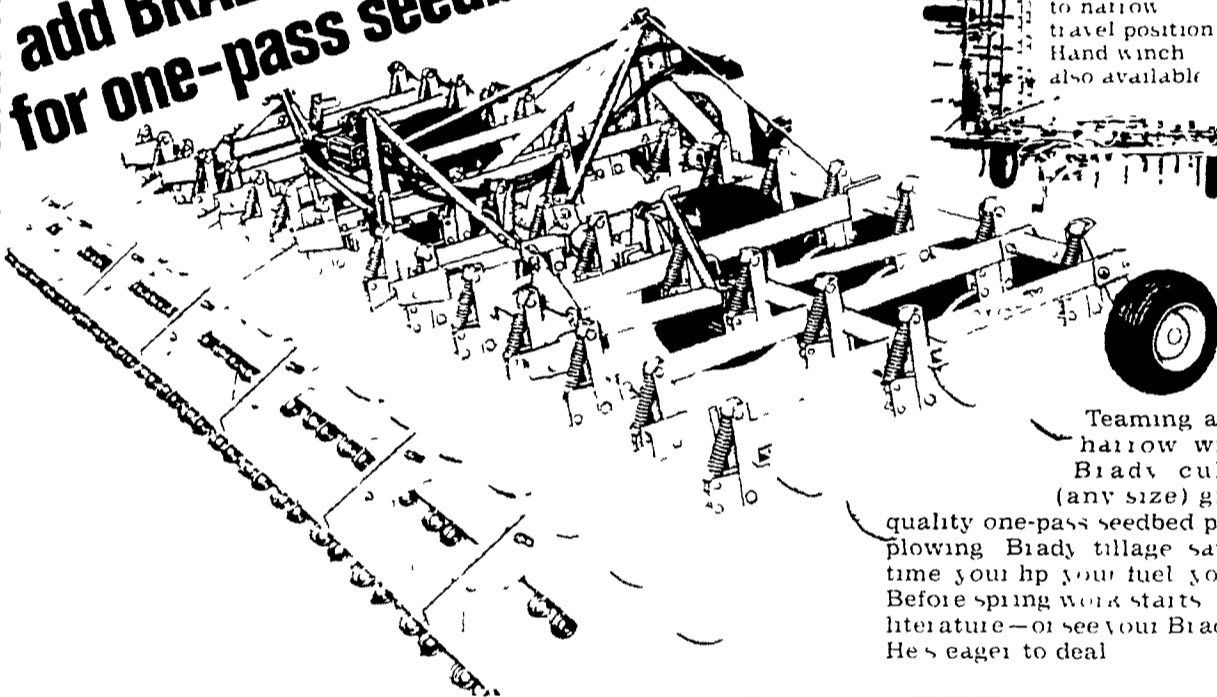
Shown with Brady 250 Tine Harrow



2540 Wide Wing field cultivator (23 1/2 to 28 1/2 ft widths) will match big tractor power and put your fields in good seedbed condition - fast. The big heavy duty 2540 with flexible wings and 4-wheel flotation will work your fields uniformly better than ever. Front rank spacing is 37 1/2 inches rear rank 24 inches. Shank spacing is 6 inches. Built Brady rugged on a welded 2 1/2 in square tubular steel frame.

2500 field cultivator (11 1/2 to 16 1/2 ft widths) is built like the bigger 2540 features same good trash clearances and shank equipment same Brady exclusive rear mounted rock-shaft that lifts the cultivator as it moves forward. Famous Brady strength too. Brady field cultivator shank (No. 69058) is guaranteed for life. Drawn and 3-point hitch models available.

add BRADY 250 tine harrow for one-pass seedbed prep



Hydraulic wing lift (optional) permits fast fold to narrow travel position. Hand winch also available.

Teaming a 250 tine harrow with your Brady cultivator (any size) gives you quality one-pass seedbed prep after plowing. Brady tillage saves you time you hp you fuel your labor! Before spring work starts write for literature - or see your Brady dealer. He's eager to deal.

strong on performance **K** Koehring Farm Division Appleton, Wisconsin 54911

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The incredible milk making machine

Dairy cows do much more than produce wholesome milk and nutritious meat. Being female, these incredible milk making machines tidy up nature's house and make do with leftovers. They graze where plows cannot go and transform inedible food byproducts unfit for human consumption into nourishing and necessary milk.

And cows are naturalists, too. They irrigate and fertilize wherever necessary for future grazing lands and leave enough weed and grass stems for sheep and goats to enjoy. They juggle nature's imbalance and tolerate man's shortsightedness.

Every year dairy cows munch a mountain of some 13 million tons of byproducts. Because of microorganisms living in their rumen, cows have the unique ability to transform these worthless materials into nutrients that can be used to produce milk.

Something more from acres of farm land on the something less is a refreshing change in this era of decreasing expectation. Cows graze placidly while man frets about decreasing oil supplies and sometimes overlooks his four-footed natural resource.

Animal agriculture is being challenged today as a luxury our modern society can no longer afford. Some contend that grain produced on an acre of land should be fed directly to humans and not be converted into animal products. Others suggest eating less meat in this

country would solve world hunger elsewhere.

That simply is not true. Feed for dairy cows consists mainly of rough, fibrous materials unsuitable for man, or coarse feed grains man doesn't eat in large amounts. In addition, cows forage on lands that would provide little or nothing to human food requirements. In fact, taking cows out of the food producing business, would actually decrease the food available for human consumption.

The dairy cow is the most efficient farm animal in converting forage and grain into food. Future agricultural planning should concentrate on crop and animal production that will provide the greatest yield for the lowest cost. It is estimated that cows can be maintained on a ration of 80-100 percent non-grain feeds.

Every year about 350,000 fringes of America's suburbs are taken out of crops and turned into condominiums and high-rises. The lost acreage is quality farm land with rich topsoil. And even though the U.S. has 470 million acres of cropland, man should be ever more thankful for the cow.

Yes, be thankful for that gentle creature, the cow, that walking garbage collector who does her bit to make our lives better. For only she and her ruminant club members can eat forage and contentedly chew cuds to make milk that's necessary for the nation's diet.

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Women's Rights

The first convention of women advocating woman suffrage was the National Women's Rights Convention held in Worcester, Mass., Oct. 23-24, 1850. The purpose of the convention was to "consider the question of women's rights, duties and relations."

NEW FORD MOLD BOARD PLOW



Fast, simple, durable. New 3 to 5-bottom mounted models and 4 to 8-bottom semi-mounted. A choice of 14, 16 or 18-in. bottoms. Optional high pivot beams with automatic reset minimize stone damage, save you time in the field. High-speed bottoms plow at 6 mph. New Heavy-duty 2-way plows with 2, 3 and 4-bottoms also.

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