



## FARMERS EVERYWHERE PREFER CASE THRESHING RIGS

Case steam engines for years have been acknowledged the *simplest*, the *most powerful* and *most economical* in the steam class.

Year by year Case has set the pace in improvements. Case steam engines have no equal for pulling capacity, ease of operation and all-round efficiency. They meet the boiler laws of all states and Canadian provinces.

Thousands of farmers all over the world prefer Case engines to all others. These users are our best salesmen. The reputation of Case engines has passed from farm to farm and from generation to generation until today Case steam engines are the standard by which all others are judged.

They come in nine sizes—18, 30, 40, 50, 60, 65, 75, 80 and 110 h. p., a size for every farm or need.

Write today for our complete Case catalog. It is an album of information that no farmer should be without. It is most beautifully printed, with many interesting scenes and reproductions in colors. It costs you merely the price of a postal card. Write today for this free catalog.

Nowadays it is generally known that Case steel threshers are superior. Most farmers

CASE BALING PRESSES please the farmer most. Baled hay offers the biggest profit.

Case Baling Presses are built in two sizes—14 x 18 inches and 17 x 22 inches. They are constructed of the best materials and are unexcelled in workmanship.

The same superiorities of design and material that characterize all Case products are equally noticeable in Case balers.

Don't forget that Case Ensilage Cutters are best for silo filling. We offer three sizes, all mounted.

want their crop threshed with Case machinery. Many predict the complete dominance of Case threshers. This great demand is the result of only one thing—Case threshers are the *right* threshers. Case principles of construction and Case performance have never been equaled.

Here are a few reasons why Case sells more threshing outfits than any three other concerns:

1. Case threshers get all the grain there is in the crop, and—deliver it *clean* in the sack.
2. They are all-steel; fire, wind and water proof. No warping or rotting of main frame.
3. They are easy to operate—fewest belts—least amount of power needed. Lubricate them while running.
4. The cylinders are big and strong enough to handle damp and long straw. Weed-filled, moldy or stack-burnt bundles don't matter. The grain is always well cleaned and brings top prices.
5. Absence of interior cranks, forks, pitmans, hangers, aprons or other revolving parts back of our concaved beater next to cylinder. Therefore nothing to wrap or wind with straw or twine. They *thresh* from morn till night for weeks, months and years without delay.

These superiorities have given Case threshers the lead they hold today. Study them carefully before you buy. Write for our catalog giving detailed information.

J. I. Case Threshing Machine Company, Inc., 342 Erie Street, Racine, Wis.

FOUNDED 1842

(60)

# CASE



CANADIAN BRANCHES

ALBERTA

Calgary—10th Ave. and 4th St.

MANITOBA

Winnipeg—Princess and James Sts.

SASKATCHEWAN

Regina—Broad St. and Eighth Ave.

Saskatoon—Queen St. and 2nd Ave.