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Reliable & Economic Power for 40 Years

We have always maintained that in certain localities and for certain kinds of work steam is and always will be the most satisfactory power.

Remember, please, that some gas tractors are also practical successes and that Case tractors, which have proved their ability as time, money and labor savers are numbered among the few.

But if your requirements demand steam, remember the good old line of Case Steam Engines. No engines have ever equalled them for simplicity, durability and power developed.

In the enthusiasm for the gas tractor, many neglected their steam product. Not so with Case. Each year new refinements and improvements have been added while at the same time we have also kept in touch with the latest developments of the gas tractor. Today Case Steam Engines represent all that is good in steam engineering practice. As a result thousands of users in the U. S., Canada, Europe, South America and the Phillipines attest to their efficiency.

Here are a few reasons why:

- Main frame of one casting to which cylinders of engine are bolted. This feature insures perfect alignment.
- 2. Main bearings run in interchangeable babbitt lined bushings and can be easily replaced in cases of wear.
- 3. All gearing made of Special Ferro Steel. Transmission completely housed to protect against dust and dirt.
- 4. Case Boilers are designed so that they meet the most rigid requirements of every country in the world. That means Case engines can be successfully used anywhere.
- 5. Spring mounting of the boiler to the rear axle and spring differential and draw bar is an exclusive feature of Case engines. This takes all strain and shocks from the working parts of the engine. This is an especially good feature in traveling over rough roads.

Generous size firebox makes firing easy and effective. Case engines develop more power per pound of weight than any other make.

Case builds seven sizes of steam tractors 30 - 40 - 50 - 65 - 75 - 80 and 110 horsepower. Sizes for every farm.

If you are interested in steam for power you will be inteaested in knowing all the features that Case steam engines possess. You will be interested to know how carefully Case steam engines are constructed. These facts are all explained in our 1916 Case Machinery Catalog. It is an album of information and a book of reference that should be on the reading table of every power user. A copy will be sent postpaid on request.

J. I. CASE T. M. CO., Inc. 768 Liberty St. RACINE, WIS.