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Power for agricultural machinery was originally supplied by ox or other domesticated animals. With the invention of steam power came the portable engine, and later the traction engine, a multipurpose, mobile energy source that was the ground-crawling cousin to the steam locomotive.

Farm power and mechanization for small farms in sub ...

Farm power and mechanization also tended to be separated from the actual processes of crop production and processing; it was a topic created by engineers and was dealt with by engineers.

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A Textbook of Farm Machinery and

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Power Engineering

The different forms of energy used for agriculture (farm power) in India are Human energy (human power), Animal energy (animal power), Mechanical energy (mechanical power such as Tractors, Power tillers, Self propelled combines, Oil engines), Electrical energy (electrical power), and Renewable energy (Biomass, Solar energy and Wind energy).

Malone Farm Machinery
The Department of Farm Machinery
and Power, Faculty of Agricultural
Engineering leads to the application of
engineering principles and technology
in agricultural production, storage and
processing on the farm. It is charged
with the responsibilities of designing,
developing and testing indigenous

technologies for crop production and processing. Consequently, the department has the following ...