

Farm Machinery for Harvesting and threshing equipment

Equipment for harvesting is a mechanical device used to harvest. There are several harvesting machine types that are typically categorized by the plant. Below are some of the harvesting equipment used;

Combine harvester

A combine harvester is a tool that combines planting, threshing, and cleaning of grain crops. The main goal is plant planting, corn, soybeans, flax (linseed), oats.



Sickle

A sickle tool is a curved shaped, hand-held farming device that is usually used to harvest grain crops or cut grass for hay.



Mower

Mower is a plant or grass cutting tool. The mower can be powered by Steam, Petrol, Diesel, electric etc. operated by hand or drawn by animals.



Reaper

Reaper is a tool used for ground-level cereal harvesting. Such reapers are powered either by the power tiller or by the tractor. The reaper worked on the tractor's field strength varies from 0.2 to 0.4 ha per hour.

