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driving task-based control systems by considering a top-to-bottom design of combine assembly and components.

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Straw chopper and adjustable-blade spreader, Source:
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Theory, Modeling and Design, 2016. The design of harvester combines mainly aims to reach the balance of the machine throughput capacity and the efficiency of processes: crop gathering, threshing, separating, and cleaning.

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~~Classification of~~

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With regard to wheels

in combine harvester

power system,

combine harvesters

are constructed with

rubber wheels, which

are figured for dry or

paddy fields. Standing

apart from the front

axle and rear axle, the

wheels' size depends

on combine weight

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and load, and on maximum allowable pressure on the soil as well.

Modeling

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Power System~~

Theory of Operation:
The ProDrive

hydrostatic motor has a higher displacement than the previous hydrostatic systems.

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Both the pump and motor are variable-displacement components that allow ProDrive to maintain high levels of torque to the ground throughout each of the two operating-speed ranges. Range one can be set for typical harvesting speeds.

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