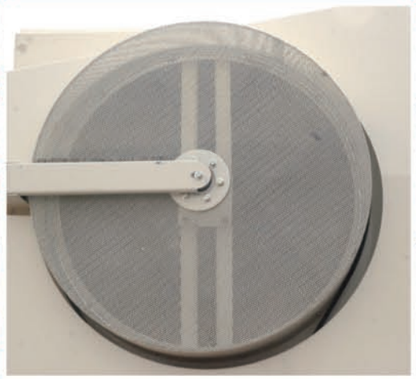
Bridge

Rotary cover



Rethresher

Luxury cab

GE20H Self-Propelled Combine Harvester Features :

- New patented rethresher;
- Independent suspension cab;
- The engine cooling water tank adopts a cyclone cover dust removal device, able to clean up automatically;
- The lengthened bridge features wider vision for operating and easy maintenance;
- The reserved dual-use machine interface can accommodate corn-harvesting devices to complete the harvest of corn ears;
- The optional stem chopper can meet the requirements for straw manure.

GE20H

Self-Propelled Combine Harvester Specifications :

GE20D

Engine power	ps	82、90、100
Cutting width	mm	2200、2360、2600
Feed capacity	kg/s	2
Total loss rate	%	Wheat≤1.2,Rice≤3.0
Broken rate	%	Wheat≤1.0,Rice≤1.5
Impurity rate	%	Wheat≤2.0,Rice≤2.0
Threshing and cleaning structure type	/	Shear flow+ horizontal axis type+ centrifugal fan + double layers shaking screen
Gravure plate adjustable structure	/	Mechanical adjustable step
Axial flow roller(outer diameter×length)	mm	φ550×1445
Grain tank capacity	m^3	1.5
Grain unloading type	/	Mechanical grain unload bucket
Running speed range	km/h	1.8～20
Complete machine weight	kg	4340-4500
Overall dimension(L×W×H)	mm	6500×2700×3280(Mount 2.36m header)

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Gravure plate adjustable structure	/	Mechanical adjustable step
Axial flow roller(outer diameter×length)	mm	φ550×1445
Grain tank capacity	m^3	1.8
Grain unloading type	/	Mechanical grain unload bucket
Running speed range	km/h	1.8～20
Complete machine weight	kg	4620～4680
Overall dimension(L×W×H)	mm	6700×2700×3280(Mount 2.36m header)