Product name:	Product code:
Wheat Combine Harvester	NUGEE0007



Description

Wheat Combine Harvester

Technical specification

Engine: 170ps. Fuel tank: at least 250l, cooling and dust collection device - rotary forced dyst hood
Header: cutting width 4570mm ± 5%. Width of intermediate transmission shaft 1040mm ± 5%. Vehicle length 9100mm ± 5%, width 4970mm ± 5%, height 4100mm ± 5%.
Feeding speed 7 kg/s. Gross weight 9910 kg ± 10%.
Threshing and separating system: configuration for wheat: rasp-bar tangential flow drum + single longitudinal axial-flow plate-teeth drum.
Cleaning system: double-rack split sieve box, cleaning width 1040mm ± 5%, ordinary centrifugal blower, with residual drum.
Grain storage system: capacity of grain bin 3.2m3 ± 10%, horizontal rotating unloading drum.
Chassis system: drive wheel 28L-26 ± 5%
Cab: enclosed, wide view, with A/C
System voltage/ battery configuration 24V/2×6-QA-165
Combined LCD instrument
Alarm and monitor: Water temperature and fuel indication/ oil pressure warning; Voltage indication/ 5-way fault indication and warning; Drum speed display and warning/ grain full warning/ lifting warning
Humanized function: Fuel indication/ radio/ backup voice/ mileage in meter
Hydraulic system: 14.5MPa