



FLORY CP8700
LOW DUST SELF
PROPELLED
WINDROW
CONDITIONER



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LOW DUST SELF PROPELLED WINDROW CONDITIONER

FEATURES

- Highly maneuverable self-propelled conditioner designed to remove trash from the windrow to reduce drying time and increase harvest speed
- Deliver a cleaner product to the huller, which reduces costs and increases crop quality
- Large undershot suction fan moves a high-volume of air at a low-speed, resulting in superior cleaning and reduced dust emissions
- Tapered V-Blade levels ground below in preparation for the windrow
- Nut box with hydraulically actuated gate, gently returns the clean crop to a windrow and acts as a retention hopper between rows to eliminate hand raking
- Twin-rod chain inside stick chain for increased airflow, dirt removal and decreased wear
- Stick box conveyor operates in both directions to deposit the sticks at the end of each row
- Fail-safe parking brake system that automatically engages when the engine is off
- Turn signals and flashers for improved road safety
- Next generation air-cab with 1/2" shatter resistant windows to improve safety and comfort
- Video camera system with rear, nut box, and stick box views
- Many Interchangeable parts with the Flory 8770 harvester

OPTIONS

- Synergy Sweeps
- Front paddle sweeps
- Front wing sweeps
- Heater



SPECIFICATIONS

ENGINE	CAT, 4.4 LITER TURBO, TIER 4F
HORSEPOWER	148 HP.
FUEL TYPE	DIESEL #2, ULTRA LOW SULFUR
FUEL CAPACITY	65 GAL.
DEF CAPACITY	5 GAL.
HYD. OIL CAPACITY	65 GAL.
GROUND SPEED	LOW RANGE: 0 - 8.5 MPH HIGH RANGE: 0 - 17 MPH
FRONT TIRES	11L - 15SL, 12 PLY
REAR TIRES	400 / 60 X 15.50, 14 PLY
THROAT WIDTH	48 IN.
WEIGHT	14,400 LBS.

