

DUST REDUCTION FLOW SYSTEM



DROVER 2120 NUT HARVESTER

DUST REDUCTION FLOW SYSTEM PAT PEND

A revolutionary design to greatly reduce fugitive dust associated with nut harvesting. The innovative *DUST REDUCTION FLOW SYSTEM* redirects air to the rear of the harvester where it is discharged through a large skirted chamber.

Specifications:

- HP Requirement: 85 HP Minimum
- PTO: 8 Series
- Pickup Belt: 48"
- Chain type: Wire mesh with paddles
- Belt & chain drive: Hydraulic with speed control
- Fan Size: 26-1/2 "x 15" - 6 blades
- Fan Blades: Replaceable
- Tires: 26x12-12 front , 31x13.5-15 rear
- Dimensions: Length 19' 9" - Wheelbase 101"
Width 7' 9" - Height 7'
- Weight 6,600 LBS

Options:

- Auxiliary Hi-Flow Hydraulic Kit
- Hydraulic Hitch



QUALITY • INNOVATION • VALUE

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