

Gentle on Potatoes, Tough on Rocks

High-capacity harvester handles high volumes of potatoes with less bruising. Combined with Lockwood's efficient rock removal system, this machine is sure to increase profits.

- Gently removes rocks from potatoes for cleaner bruise-free loads
- High capacity allows harvesting multiple rows, resulting in more acres per day
- 50" or 60" wide vacuum chamber to fit any farmer's needs
- Available Ellis table to remove stones and spread potatoes before going into the air chamber
- Rock box or stone conveyor allows rocks to be dumped in one area of the field
- Four-row axle provides for increased stability in the field
- Optional tilt axle for side hill digging conditions
- Vacuum chamber powered by a 170 hp 4 cyl. Cummins diesel engine

Specs	
Model	472 Air
Number of Rows	2
Row Spacing	32" - 40"
Digging Speed	2 - 5 mph
Headlands to Turn	23'
Digger Nose Width, Wide	69.5"
Digger Nose Width, Narrow	63.5"
Tractor PTO HP	145
50" Head Base Machine (lbs)	26,000
60" Head Base Machine (lbs)	27,000



Removes Rocks

The vacuum chamber gently separates the potatoes from the rocks. Add an optional rock box for efficient cleanup and removal from the field.



Cleaner Potatoes

The 472 Air gives you clean loads without leaving potatoes in the field.



Wide Digger Nose

The 69.5" wide digger nose allows you to harvest multiple rows with ease.

