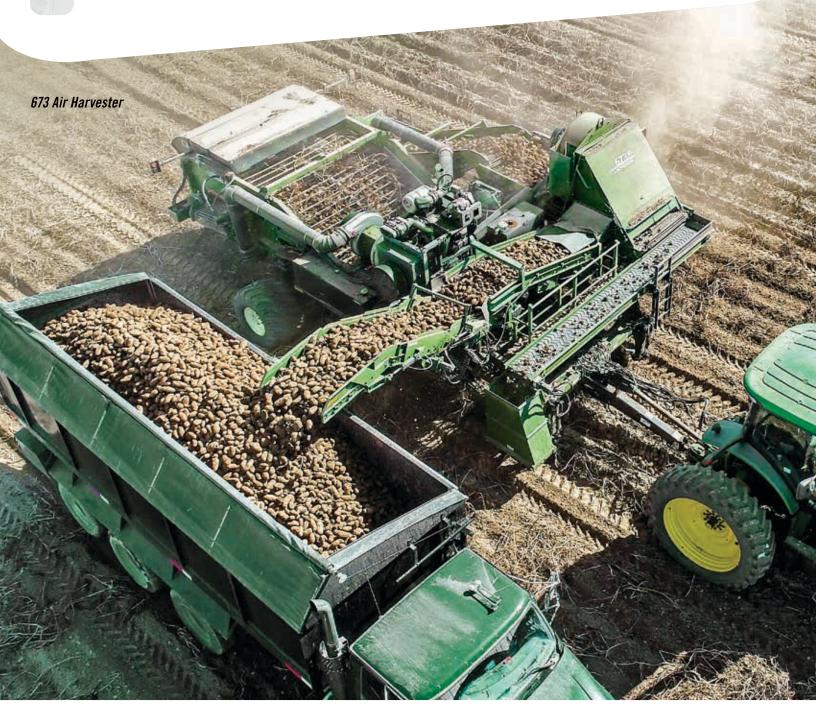
MAXIMIZING CLEANING - MINIMIZING BRUISING

Add the power of air to your operation with a LOCKWOOD® Air Harvester. With industry-leading design features, LOCKWOOD Air Harvesters use air for separation and gently remove potatoes from rocks and debris, putting profit and potatoes first.











AWARD WINNING

POWER OF AIR - Using air for separation gently removes potatoes from rocks, minimizing bruising & maximizing cleaning.

- High-capacity allows harvesting for multiple rows, resulting in more acres per day.
- An adjustable table is available to remove stones and spread potatoes prior to entering the air chamber.
- CAN bus system with user-friendly joystick control.
- Rock box with auto dump feature for ease of operation.
- Tilting axle for side hill digging conditions.
- Dual Crary® blowers for optimized air flow.
- © 60" vacuum chamber to effectively separate potatoes from rocks.
- Return-to-depth dig and return-to-center steering standard.
- \bigcirc No steering tie-rod reduces buildup under the machine.
- Conger frame with full-width secondary stone table provides enhanced cleaning. (674AH only)

MODEL	673
NUMBER OF ROWS	3
ROW SPACING	32 – 38"
DIGGING SPEED	2 — 5 mph
HEADLAND REQUIRED	23'
WIDE DIGGER NOSE WIDTH	105.35"
NARROW DIGGER NOSE WIDTH	99"
TRACTOR PTO HP (MIN)	225 HP
BASE MCHINE (LBS)	24,500