

ECONO MODEL S AIR CLEANER

AN EFFECTIVE AIR CLEANER OPTION FOR THE SMALLER GROWER

LAKWOOD Econo Model S Air Cleaner
PROCESS MACHINERY

- Gentle handling "No Drop" air leg
- Effectively separates light debris, small berries, sticks, and leaves from the main flow of berries
- All stainless steel frame with adjustable height legs
- Stainless steel mesh conveyor belt material
- Variable speed conveyor belt drive
- Variable speed fan control air volume

This is a basic model air cleaner built to satisfy the needs of smaller acre-age berry farms. Berries are emptied into a receiving funnel at the lower in feed end of the mesh conveyor. The berries are conveyed up the incline and then travel horizontally through the vertical air leg where the light debris is blown upward into the trash collection hood and out of the main flow of berries. The berries continue on the mesh belt without a drop or transfer until they reach the discharge end of the machine.



Mini Model S Air Cleaner Capacity

Working Width	Capacity
18"	2,000 lbs per hour

Econo Air Cleaner Inspection Options

Conveyor Options
Wire Belt