

FLOW-SPLITTING CONVEYOR SYSTEMS

LAKWOOD
PROCESS MACHINERY

CONVEYORS

DIVIDE & DIRECT YOUR PRODUCT TO TWO SEPARATE GRADING LINES WITH EASE



Stagger Belt Conveyor

- All stainless steel construction / stainless motor
- Allows product to split off from a single conveyor to two separate conveyors
- 8 separate plastic staggered belts feed product on to conveyors evenly, avoiding a concentrated build up of product on the center of the conveyors below
- Telescopic adjustable legs

Stagger Belt Conveyor Capacities

Working Width	Length	Capacity (lbs per hour)
12"	9'	8,000

Stagger Belt Conveyor Options

Stagger Belt Conveyor Options
Variable Speed Controls
Custom Lengths Available
Casters

Berries are conveyed from a single infeed conveyor (commonly feeding from a color sorter) and onto the Lakewood Stagger-Belt. Once product reaches the stagger belt, berries are sent in opposite directions onto two separate grading conveyors. The innovative design spreads product out evenly to allow for more accurate and more efficient inspection of product.



Multiple staggered belts allow product to discharge from the stagger belt evenly onto conveyors below