

LABELING CONVEYORS

USE AFTER FILLING TO LABEL / TAPE THE TOPS OF CLAMSHELLS



Adjustable Labeling Conveyors

- Adjustable legs allow either horizontal or inclined operation
- Adjustable guide system easy to set for various size clamshells
- Top of lid guide holds down non-sealed clamshells
- All stainless steel construction
- Single and dual lane models available
- Variable speed conveyor

Typically placed in a filling line immediately after the clamshell filler. Containers are fed onto the infeed end of the conveyor and travel under the labeling head. A sensor triggers the labeler to dispense one label, which is dispensed at equal speed to the conveyor travel speed. The sticky back of the label adheres to the top of the clamshell. The labeled clamshell discharges off of the end of the conveyor onto the next piece of equipment.

Labeling Conveyor Speeds

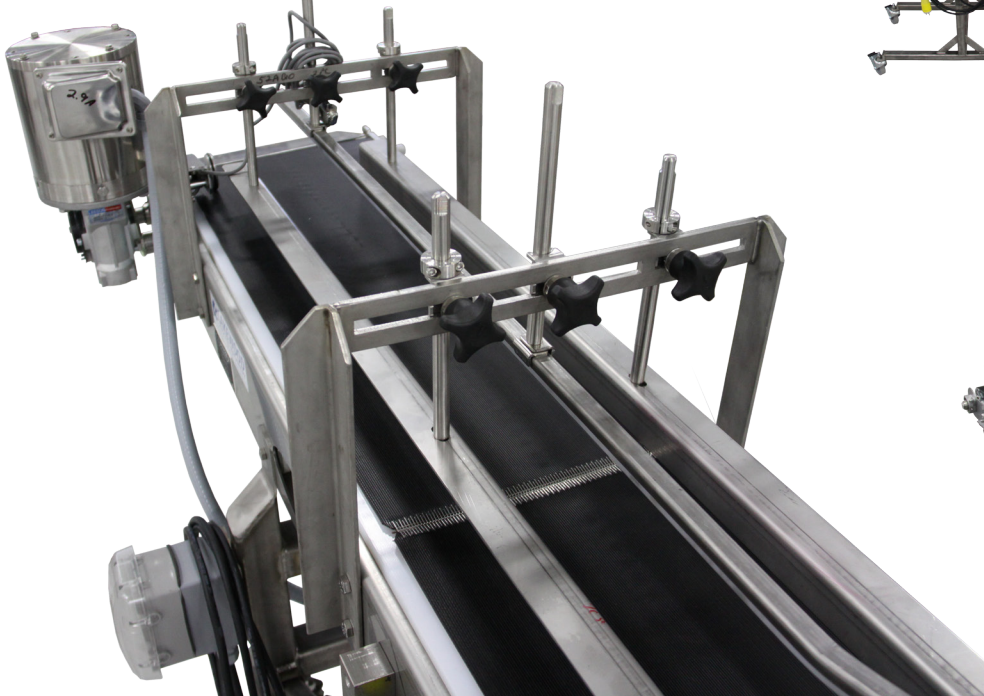
Model	*Capacity (Containers per Minute)
Single Lane	200+ Clamshells per minute
Dual Lane	400+ Clamshells per minute

** Actual sustainable speeds are dependent on customer's labeler speeds as well as the volume of clamshells entering the conveyor.*

Labeling Conveyor Options

Labeling Conveyor Options
Single Lane Labeling Conveyor
Dual Lane Labeling Conveyor

(Single Lane Model)



(Dual Lane Model)

