

VOLUMETRIC CLAMSHELL FILLERS

LAKWOOD
PROCESS MACHINERY

CLAMSHELL FILLERS

FILL PINTS AT UP TO 6,000 LBS / HOUR WITH THE CS1 FILLER

LAKWOOD PROCESS MACHINERY **CS1 Volumetric Clamshell Fillers**

- **All stainless steel construction**
- **Includes powered paddle closer**
- **Adjustable hopper height from 42" to 52"**

Clamshells are fed onto live belts and stay on the same belt until discharge. As the clamshell moves under the fill hopper, it is filled to the specified volume and stays there until the next clamshell replaces it. Filled clamshells are closed and conveyed where they can be packed.

The CS1 filler paired with a wheel denester make a great filling system for those looking to primarily pack pints without much container changeover.

CS1 Clamshell Filler Capacities

Model	Capacity (Containers per Minute)
Single Lane	150 Clamshells per minute

** Capacities of 200+ containers are based on running pint containers - capacities for larger or different sized clamshells may vary.*

CS1 Clamshell Filler Options

Labeler Options
Labeler can be mounted directly onto exit end of filler

