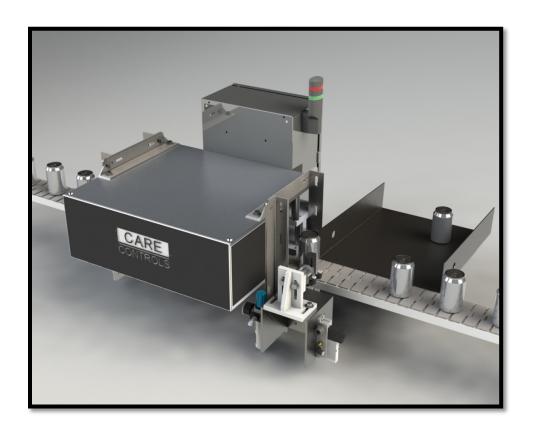


WeighStar

Model #: WS120



Technology

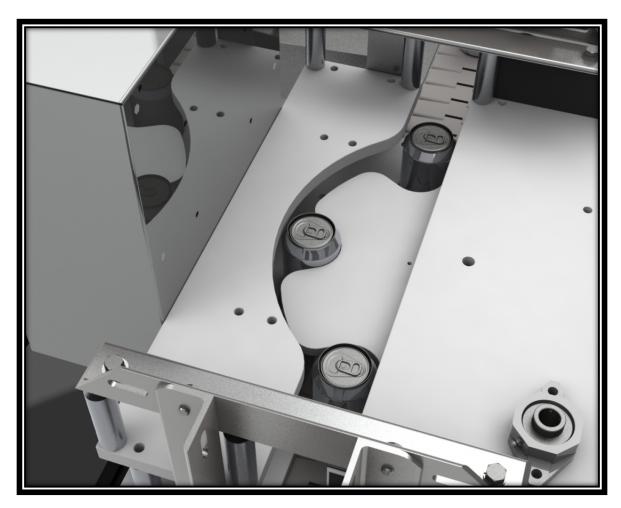
The WeighStar inspection system is ideal for checking fill level of cans on microbrew production lines. The device incorporates a precision load-cell that weighs the can to determine fill. A simple touch screen interface allows direct entry to set over and under limits. Each can's weight is displayed as well as the total production count and eject count.



Highlights

- A pneumatic ejection system removes the can from the line if over or under filled.
- Designed for simple installation on existing transporting conveyors after the filling machine.
- Inspection speeds up to 120 cans per minute.





Care Controls, Inc.

Address: PO Box 12014, Mill Creek, WA 98082 Phone: (425) 745-1252 Fax: (425) 745-8934

Website: www.carecontrols.com Email: info@carecontrols.com

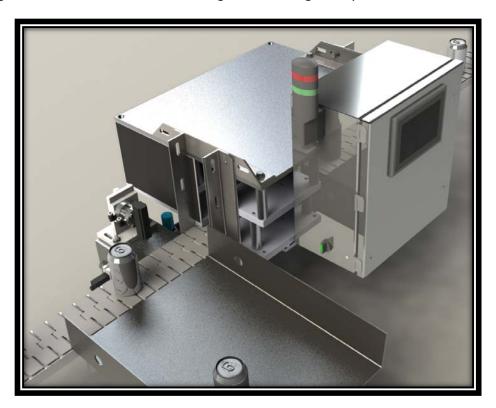


Specifications

Production Speed	120 cans per minute for 12 and 16 oz cans
Accuracy	+/-5 grams (1 gram=1ml) to insure labeling law
	regulations for fill
Environment	Manufactured from engineered plastics, stainless steel
	and anodized aluminum. Nema 4x, IP 65 ratings
Cleaning Procedures	Hand Wash, gentle water rinse
Utilities	115/220 VAC single phase, 5 amp power
	Pneumatics: 40 psi, 10 scfm flow (1/4 poly air line, 80
	psi air supply)

Options

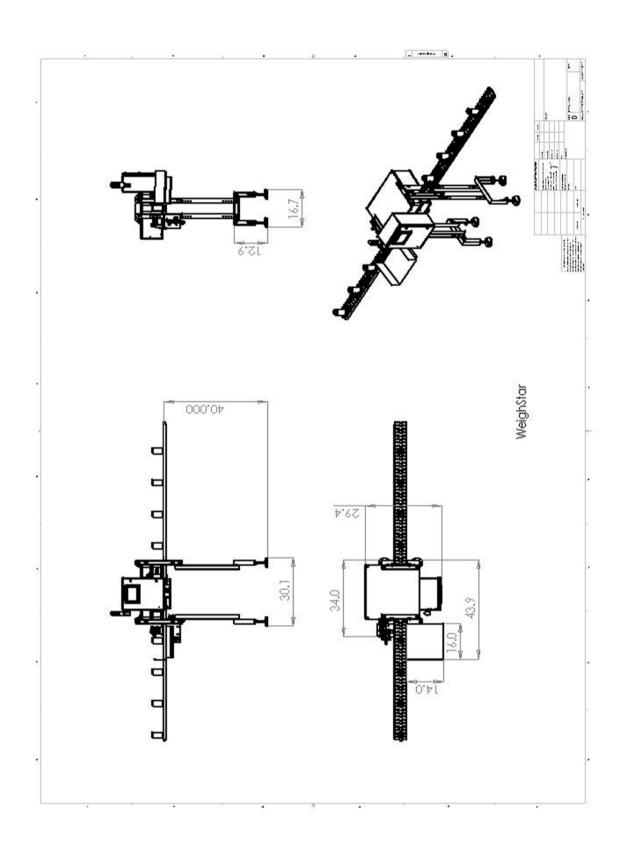
- 1. No lid sensor (missing cover)
- 2. 14x16 stainless steel ejects tray
- 3. Legs to the floor for additional stiffening of the existing conveyor



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