



MODEL #80

Dual Lane Inline Time Filler / Time Filling Machine / Inline Filler / Ice Cream Filler

Description:

Automatic inline time filler featuring stainless steel construction, automatic denesting, automatic container transfer, time fill and automatic lid placing and closing. Available in single to four lane configurations.

Products:

Ice cream, frozen yogurt, whipped butter or similar product that does not seek its own level and can be supplied continuously.

Key Features:

- Dual time fill valves with sniffer action
- Up to four filling lanes available
- Right or left hand operation
- Camco® indexer with AC variable speed drive
- Indexing chain flites
- Automatic lid placing and closing
- No container / no lid feature
- Intermittent product flow
- Electro Cam® programmable limit switch
- Locking swivel casters and leveling pads
- Speeds to 120 cpm
- 304 stainless steel construction

Container Size Range:

- 5 ounce through 5 liter containers



Shown with Custom Single Lane Tooling

Container Types:

- Round, oval or square nestle
- Straight wall round

Options Available:

- Tamper evident membrane seal section
- Tooling for multi-size containers on one filler
- Custom tooling available
- Spare parts kit



T.D. Sawvel Co. Inc.

Providing Automated Packaging Solutions Since 1976

Notes:

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Specifications and Elevation Drawing

Air Requirements:

20 cfm @ 80 psi

Shipping Weight:

2100 lbs.

Electrical Requirements:

220V AC, 3 Phase, 60 Hz

Width:

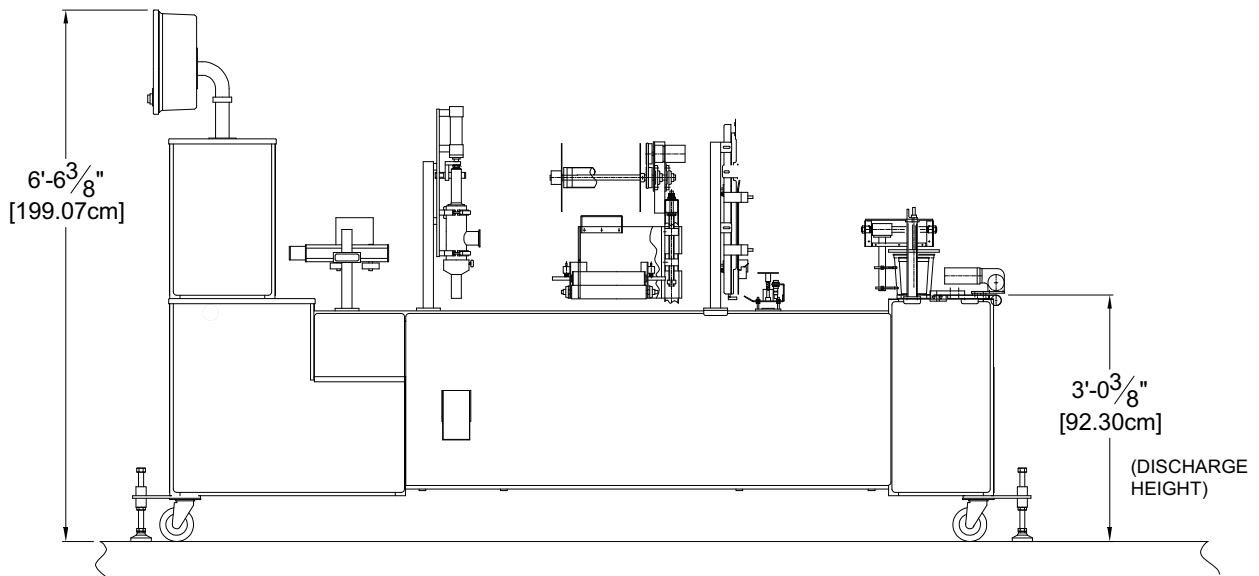
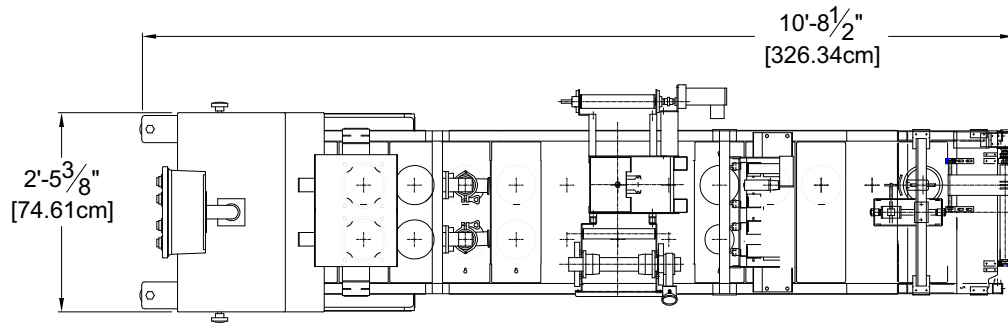
2' 5 3/8" (74.61 cm)

Drive / Indexer Type:

Camco® Indexer with AC variable speed drive

Length:

10' 8 1/2"



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Camco® is a registered trademark of Industrial Motion Control, LLC
The features, specifications and dimensions describes in this document are subject to change at any time without notice