



Fusion2 - Monobloc Filling System

General Overview

- “Self-Contained Liquid Filling Environment”:
Takes you from unpacking to full production with only 2 easy connections!
- 3-function full Monobloc system:
liquid filling, dropper tip/stopper placement, and screw cap/over cap finish
- Accommodates free-flowing to heavy viscous liquids as well as a variety of bottle sizes and fill volumes
- Well-designed, smaller footprint with a contemporary feel and intentional focus to fit within your laboratory/facility
- Supports multiple metering systems:
piston, peristaltic, and micro-dose filling
- 100% servo-driven, integrated automation for your indexing, filling, and closing functions
- Install and start production in days - not weeks



Unique Performance. Undeniable Quality. Unrivalled Support.
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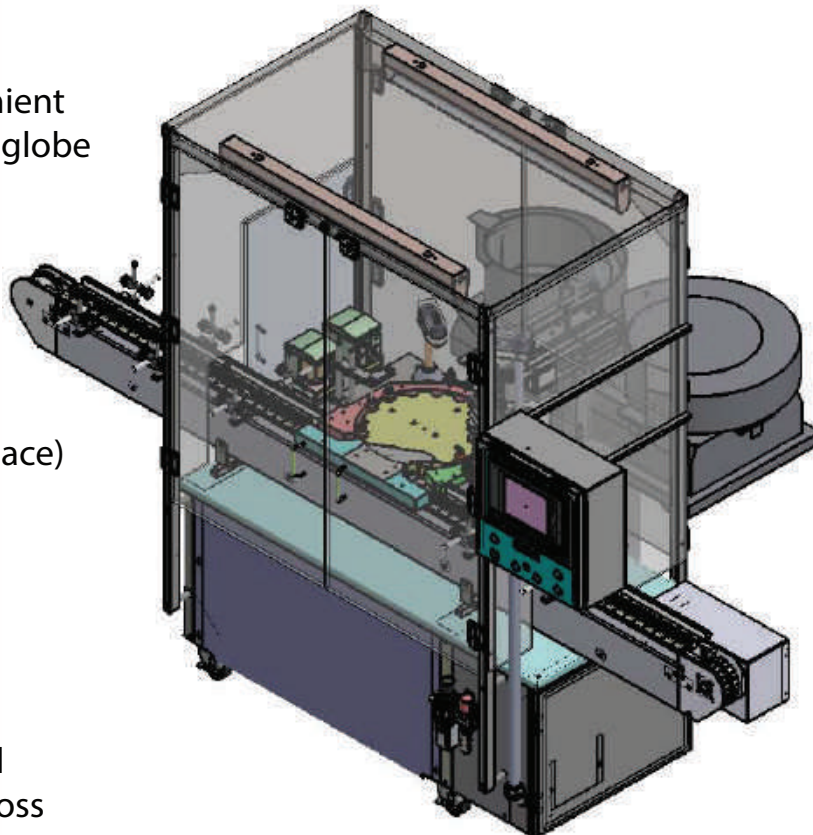
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Technical Features

- Remote diagnostics that are convenient and easy-to-access from across-the-globe
- 100% CFR compliant
(Code of Federal Regulations)
- The well-designed smaller footprint has been highly touted by multiple industries (using ONLY 4' x 2' floorspace)
- Data analysis: easy access and convenient batch data reporting with accurate intelligence for every production run
- Filling volumes from 0.1ml to 120ml with +/- 0.5% pinpoint accuracy across



Pump System	Fill Stations	Volts	CPM	Fill Size
Piston	1 - 2	208/230/460 VAC	Up to 60	.3ml to 120ml
Peristaltic	1 - 2	208/230/460 VAC	Up to 60	1ml - 120ml
Micro-Dose	1 - 2	208/230/460 VAC	Up to 60	.1ml to 5ml

- CPM production will range with different container sizes, fill volumes, and varying product viscosities

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