

SpoutPro– IFC 2



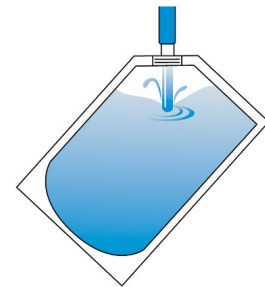
The SPOUTPRO IFC – 2 is our model for spout inserting, pouch filling through spout and capping.

Machine Specifications

Description	Spec
Product	All kind of liquids, food and non-food
Number of Filling Heads	2
Speed	Max 55 ppm
Number of Sealing Stations	4
Spout Position	Top Center & Corner
Filling Range	0,1 to 3L

Filling through the Spout

These FC-Type Machines fill through the already applied spout. This makes the process of filling foaming products more secure and leads to an high output of filled pouches.



Options

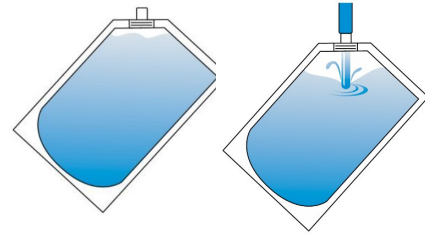
- Camera Vision Inspection System to ensure spout is positioned correctly.
- Pressure Decay System to ensure the spout sealing meets production standards. This is only going to test for major issues.
- Infra-red Camera System to ensure heat profile and seal consistency.

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Advantages of Inline-Spout inserting

- Reduced cost by inserting spout in one process
- Improved transportation efficiency by more pouches per box (no spout inserted in pouches)
- Less inventory space require for stocking pre-made pouches compared with FC Rail System



Products	FOOD	Beverages Yogurt Soups	Sauces Puree Smoothie	Non-FOOD	Home Care Personal Care Cosmetics	Soaps, detergents, cleaners
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Layout

