Via Incisa 1, 37022
Fumane VR, Italy
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Used SIG filler machine CFA 24000 PPH - Year 2023

Machine type:	Filling Machine
Ref:	R99
Model:	CFA
Year:	2023
Speed:	26500 Packs/hour
Condition:	Ready for Operation
Formats:	200 ml
Containers:	Brik
Products:	Juice

Technical details

Fill type:	Aseptic	Safety features:	Yes
Manuals:	Yes		

Description

Used SIG filler machine CFA 24000 PPH - Year 2023

Technical Specifications & Performance Data

The SIG CFA is an aseptic carton filling machine designed for high-output beverage production and industrial packaging operations. Manufactured in 2023, this filling machine is configured for carton formats of 65ml and 200ml and has a nominal filling capacity of 24000 pph. The stated general operating speed reaches 26500 pph, supported by speed-up conversion kits manufactured in 2024.

- **Manufacturer:** SIG
- **Model:** CFA
- **Manufacturing year:** 2023
- **Nominal capacity:** 24000 pph
- **General operating speed:** 26500 pph
- **Carton formats:** 0.065L and 0.2L
- **Recorded working hours:** 10180

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Advanced Automation & Control Systems

The machine is supplied with an ECS and Network 360 system by Combibloc, supporting coordinated machine control and network communication within a beverage production environment. A hydrogen peroxide supply concentration-check system is included to support monitoring of the aseptic packaging process. The equipment package also includes a SIG refractometer for product measurement and quality-control applications.

Speed conversion equipment supports operation at enhanced throughput levels, including a 26400 pph filler speed-up kit and a 26500 pph speed-up conversion kit.

Production Line Integration Capabilities

This aseptic filling machine is suitable for integration into a used bottling line or carton packaging line for beverage production. It is designed to operate with upstream product preparation and sterilization systems and downstream conveyor, secondary packaging, and palletizing equipment. The compact 0.065L and 0.2L carton formats make it suitable for individual beverage portions and high-volume industrial packaging applications.

Machine type	Manufacturer / Model	Year
Filling Machine	SIG CFA	2023
Various Equipment	SIG H2O2 Supply System Concentration Check	2023
Various Equipment	Combibloc ECS and Network 360	2023
Various Equipment	SIG Refractometer	2023
Various Equipment	SIG Clean Steam Generator Tank	2023
Various Equipment	Wet Scrubber for HVAC	2023
Various Equipment	SIG Vaporiser Unit Complete	2024

Machine Condition & Maintenance History

The machine has recorded 10180 working hours. Its main filling unit was manufactured in 2023, while the speed-up conversion kits and vaporiser units were manufactured in 2024. The documented equipment configuration provides a substantial technical package for second hand aseptic beverage filling operations.

Operational Performance & Versatility

The SIG CFA filling machine is configured for juice production. It includes a Drink Plus kit that enables filling of products containing particles, extending the machine's suitability beyond standard juice applications. The combination of aseptic process support, hydrogen peroxide concentration checking, refractometer equipment, clean steam generation, and vaporiser units supports controlled and hygienic beverage production.

Installation Requirements & Site Preparation

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Installation should be planned as part of an integrated aseptic carton packaging environment. The filling machine requires coordinated connection with product supply, clean steam generation, hydrogen peroxide handling, HVAC treatment, and downstream packaging equipment. Site planning should also account for utility routing, ventilation, safe access for operation and maintenance, and integration of the control and network system.

Safety Standards & Compliance Certification

The installation includes process-support equipment for aseptic operation, including hydrogen peroxide concentration monitoring and a wet scrubber for HVAC service. Safe commissioning should include verification of process connections, utility interfaces, operator access, protective measures, and operational safeguards appropriate for aseptic filling and industrial packaging machinery.