

Fimer SRT 9-9-1S Filling Monoblock

Machine type:	Filling Monoblock
Ref:	M351
Model:	SRT 9-9-1S
Year:	1998
Speed:	1800 Bottles/hour
Condition:	In Storage
Formats:	1.5 L
Containers:	Glass
Products:	Wine (Still)

Technical details

Has rinser:	Yes	Has capper:	Yes
Filler - No. of valves:	9	Filler - Type of nozzle:	Fixed
Filler - Fill type:	Gravity/light depression	Safety features:	Yes
Manuals:	Yes		

Description

Fimer SRT 9-9-1S Filling Monoblock

Technical Specifications & Performance Data

Fimer SRT 9-9-1S is a used wine filling monoblock built in 1998, designed for glass wine bottles. The system combines rinsing, vacuum-assisted filling and cork capping in a compact bottling equipment configuration. Its filler is equipped with **9 filling valves** assisted by a vacuum pump, while the integrated rinser includes two water-filtration units.

- **Manufacturer:** Fimer
- **Model:** SRT 9-9-1S
- **Year:** 1998
- **Speed:** 1.800 BPH on 0,75L Format.
- **Filling configuration:** 9-valve filler with vacuum pump assistance
- **Integrated functions:** rinsing, bottle evacuation, inert-gas injection, filling and cork capping

- **Compatible formats:** Burgundy bottles in 0.375L and 0.75L; Bordeaux bottles in 0.5L, 0.75L and 1.5L
- **Container material:** glass
- **Included: a standalone double cartridge filtration group,** two 316L stainless steel housings, three 30-inch filter cartridges total of 6 cartridges.

Advanced Automation & Control Systems

The filling monoblock has manual speed adjustment for controlled operation within a wine bottling and industrial packaging process. Bottle preparation includes air evacuation by vacuum followed by inert-gas injection before filling, helping reduce air exposure during the filling cycle. The filling section is supported by a vacuum pump, and the integrated cork capping unit performs vacuum operation before capping.

The enclosed Fimer machine configuration includes a control enclosure, operating controls, pressure gauges and pneumatic regulation components. Transparent safety guarding surrounds the operating area and provides visibility of the filling and capping section during operation.

Production Line Integration Capabilities

This second hand filling monoblock can operate as the central processing machine of a used bottling line for wine production. It accepts Burgundy and Bordeaux glass bottle formats, allowing a producer to run several common wine bottle sizes on the same installation with the appropriate format setup.

An inline Bertolaso VD5N screw capper is included for conveyor integration with the main line. This unit has manual speed adjustment, one capping head for 30x60 screw caps, and is supplied with a cap hopper and cap orienter. The Bertolaso capper was **rebuilt or modified in 2007** and can be connected inline by conveyor with the Fimer monoblock.

A standalone double cartridge filtration group is also included. It uses two 316L stainless steel housings, each designed for three 30-inch filter cartridges, for a total of six cartridges. The filtration group can be sold inline with the bottling equipment or separately.

Machine Condition & Maintenance History

This used Fimer wine filling monoblock is dismantled and in storage. The equipment package includes the integrated rinsing, filling and cork capping functions, together with the Bertolaso VD5N screw capper and the double cartridge filtration group. The Bertolaso screw capper has documented rebuilding or modification work completed in 2007.

Operational Performance & Versatility

The machine is intended for wine production in glass bottles. Its vacuum and inert-gas bottle preparation process, vacuum-assisted filling valves and vacuum-before-capping function make it suitable for bottling operations where controlled handling prior to closure is required. The integrated cork capper supports cork-closed bottles, while the separate Bertolaso unit extends the line with screw-cap application capability for 30x60 closures.

Installation Requirements & Site Preparation

Installation requires a prepared bottling area capable of accommodating the monoblock, its product and bottle conveyors, the vacuum pump arrangement, the integrated rinsing section and the associated filtration equipment. The

Bertolaso VD5N capper can be installed inline by conveyor. Site planning should provide access for bottle infeed and discharge, cap supply to the hopper and orienter, process-water handling for rinsing, and space for routine cleaning and servicing.

Safety Standards & Compliance Certification

The Fimer machine is fitted with transparent protective guarding around the operating area, safety warning decals, interlocked guard doors and an emergency-stop control. These features support operator protection around moving filling, capping and conveyor components. Safe commissioning should include verification of guard operation, emergency-stop functionality, pneumatic connections and all line interfaces before production use.