Via Incisa 1, 37022
Fumane VR, Italy
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Used OCME VEGA S602 shrink wrapper 43200 BPH

Machine type:	Shrink Wrapper
Ref:	FA68
Model:	S60/2
Year:	2005
Speed:	43200 Bottles/hour
Condition:	Ready for Operation
Formats:	1.5 L
Containers:	Glass, PET
Products:	Beer, Oil, Spirits, Water (Sparkling), Water (Still), Wine (Sparkling), Wine (Still), CSD

Technical details

Package configuration:	3x2 for 1.5L bottles	Film type:	Printed
Tray:	Not available	Operating type:	["Automatic"]
Works with printed film:	Yes	Machine feed type:	Straight
Bundles/minute:	120	Safety features:	Yes
Manuals:	No	Width:	2000 mm
Length:	17000 mm	Height:	2400 mm
Power:	36 kW	Voltage:	400 V
Frequency:	50 Hz		

Description

Used OCME VEGA S602 shrink wrapper 43200 BPH

Technical Specifications & Performance Data

This automatic shrink wrapper is engineered for high-speed industrial packaging in beverage production and food applications. Manufactured by Ocme, the VEGA series is recognized for reliability, precision, and consistent performance on used bottling line setups and second hand packaging machinery installations.

- **Model:** VEGA S60/2
- **Maximum speed:** 43,200 bottles/hour (up to approximately 120 bundles/min with 3x2 of 1.5L)

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- **Current format:** 3x2 for 1.5L bottles
- **Container materials:** PET, Glass, Aluminum cans
- **Maximum container height:** 400 mm
- **Package type:** Film only
- **No. of lanes:** 2
- **Max film reel diameter:** Ø 500 mm
- **No. of reels:** 2 (no automatic reel change)
- **Operator side:** Right
- **Machine dimensions:** 17000 x 2000 x 2400 mm
- **Electrical supply:** 400 V, 3 Ph, 50 Hz
- **Installed power:** 36 kW
- **Compressed air pressure:** 6 bar
- **PLC:** Siemens
- **HMI:** Siemens Simatic
- **Printed film equipment:** Complete with printed film centering/registration

Advanced Automation & Control Systems

The machine integrates Siemens PLC control with a Siemens Simatic HMI for intuitive operation, recipe management, and diagnostics. Automated synchronization across dual lanes ensures stable infeed, collation, and film handling at high speeds. Printed film registration enables precise artwork alignment on every bundle. Electrical specifications of 400 V and 50 Hz support integration into standard industrial packaging environments, while the 36 kW power rating ensures robust thermal and motion performance.

Production Line Integration Capabilities

Designed for seamless integration into existing bottling equipment and industrial packaging lines, this shrink wrapper can operate inline or as a standalone unit with upstream and downstream conveyors. The 2-lane configuration provides flexible throughput and format changeover potential for PET, glass, and aluminum containers. It is suitable for a wide range of beverage production contexts, enabling efficient secondary packaging across multiple SKUs and bottle sizes, including 1.5L formats.

Machine Condition & Maintenance History

The machine is ready for operation, overhauled, and covered by a 6-month warranty. It has been refurbished with compatible spare parts, ensuring dependable performance and minimized commissioning time for second hand installations.

Operational Performance & Versatility

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Optimized for film-only bundles, the system delivers stable collation and strong, uniform shrink results. With printed film centering, it supports high-quality branding on multipacks. Compatible product categories include water (still and sparkling), soft drinks, beer, wine, milk, oil, and spirits, enhancing multi-product flexibility within a used bottling line or mixed beverage production facility. The dual-lane setup boosts throughput while maintaining gentle product handling for PET and glass bottles as well as cans.

Installation Requirements & Site Preparation

Plan floor space for the 17000 x 2000 x 2400 mm footprint and ensure adequate access for film reel loading and maintenance. Utilities required include 400 V, 50 Hz electrical supply, 3-phase connection, approximately 36 kW installed power, and compressed air at 6 bar. Proper conveyor alignment and accumulation should be considered for stable infeed at the target throughput.

Safety Standards & Compliance Certification

The machine includes operator protections and safety circuits consistent with modern packaging machinery standards, including emergency stop systems and guarding around critical motion and thermal zones. The stainless-steel and industrial-grade construction components are suited to hygienic environments common in beverage and food packaging operations.