Via Incisa 1, 37022
Fumane VR, Italy
info@ublsrl.com
VAT: IT02702580214

Used OCME VEGA HT 1002 shrink wrapper

Machine type:	Shrink Wrapper
Ref:	FA62
Model:	HT 100/2
Year:	2012
Speed:	72000 Bottles/hour
Condition:	Ready for Operation
Containers:	Glass, PET
Products:	Beer, Oil, Spirits, Water (Sparkling), Water (Still), Wine (Sparkling), Wine (Still), CSD

Technical details

Package configuration:	Film only, 2 lanes	Film type:	Neutral
Tray:	Not available	Operating type:	["Automatic"]
Machine feed type:	Straight	Safety features:	Yes
Manuals:	No	Power:	210 kW
Voltage:	400 V		

Description

Used OCME VEGA HT 1002 shrink wrapper

Technical Specifications & Performance Data

This high-speed Shrink Wrapper is engineered for continuous industrial packaging on beverage production lines. Manufactured by Ocme, model HT 100/2, it delivers reliable bundling with film-only configurations across PET, glass, and aluminum containers. Designed for second hand and used bottling line integration, it supports demanding production schedules while maintaining consistent packaging quality.

- **Manufacturer:** Ocme
- **Model:** HT 100/2
- **Year:** 2012
- **Maximum speed:** up to 72,000 bottles/hour (line throughput)
- **Container materials:** PET, Glass, Aluminum (cans)

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- **Current bottle format:** 0.33L
- **Maximum container height:** 250 mm
- **Machine pitch:** 380 mm
- **Package type:** Film only (no tray)
- **Number of lanes:** 2
- **Maximum film reel diameter:** 500 mm
- **Number of film reels:** 2
- **Operator side:** Left
- **Working height:** 1250 mm
- **Electrical supply:** 400 V
- **Installed power:** 210 kW
- **Compressed air:** 6 bar
- **Model code:** HT 100/2

Advanced Automation & Control Systems

The machine features robust automation for high-speed industrial packaging. A Siemens PLC and Siemens HMI provide intuitive control, diagnostics, and recipe handling for quick format adjustments. Automated film handling with dual-reel configuration ensures continuous operation and reduced changeover downtime. The two-lane infeed optimizes throughput and balances product flow for stable shrink-wrapping performance.

- Siemens PLC for reliable process control
- Siemens HMI for operator interface and recipe management
- Quick format setup for 0.33L and other compatible sizes
- Dual film reel system for uninterrupted production
- Operator-side ergonomics on the left for easy access

Production Line Integration Capabilities

Engineered to integrate seamlessly within a used bottling line or new industrial packaging layout, this Shrink Wrapper connects upstream with fillers and labeling machines and downstream with case handling, palletizers, or warehouse systems. It handles PET, glass, and aluminum containers in beverage production and supports flexible multi-format bundling with film-only packages.

- Inline operation with conveyors and accumulation systems
- Film-only bundle configurations for lightweight secondary packaging
- Suitable for water, CSD, beer, wine, milk, oil, and spirits applications
- Adaptable to multiple bottle sizes around 0.33L and beyond (within machine limits)

Machine Condition & Maintenance History

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The unit has been overhauled and is guaranteed, ready for immediate operation. It is offered with compatible spare parts to support commissioning and initial operation phases, making it a strong second hand choice for high-speed beverage and industrial packaging lines.

- Overhauled and guaranteed
- Ready for operation
- Supplied with compatible spare parts
- Ideal for rapid integration into existing production

Operational Performance & Versatility

With two-lane infeed and film-only packaging, the machine achieves high throughput while minimizing material use. It delivers stable bundles suitable for distribution and retail, supporting a wide range of beverage production scenarios, including water, soft drinks (CSD), beer, wine, milk, oil, and spirits.

- High-speed film bundling for PET, glass, and aluminum containers
- Consistent shrink quality with optimized thermal and mechanical control
- Dual-lane product handling for balanced flow

Installation Requirements & Site Preparation

The Shrink Wrapper requires a suitable electrical supply and compressed air service. Space allocation should consider machine footprint, operator access on the left side, and routine maintenance clearances. The working height facilitates ergonomic operation and line-level alignment.

- Electrical: 400 V, 210 kW installed power
- Pneumatics: 6 bar compressed air
- Working height: 1250 mm
- Provide adequate clearance for maintenance areas and film reel changes

Safety Standards & Compliance Certification

The machine is built for industrial packaging environments with protective guards, interlocks, and emergency stop systems to safeguard operators during high-speed operation. Materials and design are suitable for beverage production hygiene standards, with cleanable surfaces and well-organized cabling.

- Safety guards and interlocked access
- Emergency stop circuits at operator stations
- Engineered for compliance with industrial safety norms
- Hygienic design suitable for beverage packaging areas