

## Used OMB labelling machine 4 heads 3000 BPH

|               |                     |
|---------------|---------------------|
| Machine type: | Labeling Machine    |
| Ref:          | ET251               |
| Model:        | ET 3000 R           |
| Year:         | 2016                |
| Speed:        | 3000 Bottles/hour   |
| Condition:    | Ready for Operation |
| Formats:      | 750 ml              |
| Containers:   | Glass               |

### Technical details

|                           |                  |                     |                  |
|---------------------------|------------------|---------------------|------------------|
| Labeling method:          | 0                | Rotation direction: | Counterclockwise |
| Number of stations:       | 2                | No. of plates:      | 4                |
| Label placement:          | ["Front","Back"] | Label adjustment:   | N/A              |
| Optical centering system: | Mechanical       | Head adjustment:    | Electric         |
| Safety features:          | Yes              | Manuals:            | No               |
| Voltage:                  | 400 V            |                     |                  |

### Description

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#### Technical Specifications & Performance Data

The OMB ET 3000 R is a compact rotary labeling machine engineered for precise self-adhesive label application in beverage production and industrial packaging environments. Manufactured in 2016, this second hand unit combines an electronic cam architecture with motorized head height control to deliver consistent, repeatable labeling performance. It is supplied with one complete format set for 0.75L Bordeaux glass bottles and reaches speeds up to 3,000 bottles per hour, making it a strong fit for quality-focused wineries and specialty beverage producers seeking dependable throughput in a used bottling line.

- **Manufacturer:** OMB
- **Model:** ET 3000 R
- **Year:** 2016

- **Production speed:** up to 3,000 bph
- **Configuration:** 4-position rotary carousel with electronic cam
- **Labeling technology:** 2 self-adhesive (PSL) stations
- **Included format:** 0.75L Bordeaux bottle format
- **Container type:** Glass bottles (cylindrical)
- **Electrical supply:** 400 V
- **Compliance:** CE marked

## Advanced Automation & Control Systems

The ET 3000 R integrates an electronic cam motion system that ensures smooth, synchronized bottle handling and precise label placement. Motorized head height adjustment allows rapid, repeatable changeovers within the supported format range, minimizing downtime and operator intervention. The dual self-adhesive stations are designed for stable web handling and accurate dispensing, supporting consistent label application across production runs.

- Electronic cam motion for coordinated rotary positioning
- Motorized head height adjustment for fast, precise setup
- Self-adhesive application with stable web control
- Operator-friendly controls for routine adjustments
- CE-compliant electrical and safety architecture
- 400 V industrial power connection

## Production Line Integration Capabilities

This labeling machine can operate as a standalone workstation or be integrated inline with upstream filling and downstream inspection or packing equipment as part of a complete used bottling line. Its rotary design supports smooth bottle transfer with standard conveyors, and its engineering is suited to beverage production requirements where clean, accurate label placement is essential.

- Inline or standalone operation
- Compatible with standard conveyor systems and guides
- Optimized for cylindrical glass bottles
- Format supplied for 0.75L; architecture supports additional format kits if required

## Machine Condition & Maintenance History

This is a second hand labeling machine from 2016 in working condition and ready for operation. It has been configured with one format set for Bordeaux 0.75L bottles. No operating hour counter is provided, and routine maintenance records are not included in this summary.

## Operational Performance & Versatility

With two self-adhesive labeling stations and a 4-position rotary carousel, the ET 3000 R provides reliable handling and stable application for premium product presentations. Its precision motion control and motorized head height adjustment are well suited to beverage production where consistent alignment and repeatability are critical. The supplied 0.75L Bordeaux setup is ideal for glass bottle labeling in specialty and premium segments.

- Two PSL stations for versatile application configurations
- Stable rotary handling for consistent label accuracy
- Ideal for premium glass bottle presentation quality

## **Installation Requirements & Site Preparation**

The machine requires a standard industrial 400 V electrical supply. Allocate adequate space around the rotary carousel for safe operation, loading, and routine maintenance. Position on a level, vibration-free floor to maintain label placement accuracy and mechanical alignment.

- Electrical: 400 V
- Stable, level foundation recommended
- Clearance for operator access and maintenance

## **Safety Standards & Compliance Certification**

The ET 3000 R carries the CE mark, indicating conformity with applicable European safety and machinery directives. It is designed with operator protections consistent with modern packaging machinery and includes emergency stop functionality and compliant electrical construction to support safe daily operation.

- CE conformity
- Emergency stop systems
- Operator protections consistent with industrial packaging standards