

Used OLMOS compact eco2 bottling line, pet & glass

Machine type:	Complete Bottling Line
Ref:	LC678
Model:	COMPACT 800 2
Year:	2012
Speed:	3000 Bottles/hour
Condition:	Ready for Operation
Formats:	5 L, 500 ml
Containers:	Glass, PET
Products:	Oil

Technical details

Safety features:	Yes	Manuals:	No
Voltage:	380 V		

Description

Used OLMOS compact eco2 bottling line, pet & glass

Technical Specifications & Performance Data

Olmos COMPACT 800 2 is an in-line labeling and capping machine designed for bottle handling in industrial packaging and beverage production environments. Its double-position inlet configuration supports continuous integration within a bottling line, combining labeling and capping operations in one machine.

- **Manufacturer:** Olmos
- **Model:** COMPACT 800 2
- **Manufacturing year:** 2012
- **Bottle formats:** compatible with 0.5L to 5.0L bottles
- **Container materials:** PET and Glass
- **Functions:** in-line labeling and capping
- **Mains voltage:** 380V AC

Advanced Automation & Control Systems

The machine is configured for in-line operation, allowing the labeling and capping stages to be incorporated into a coordinated bottle-handling process. The double-position inlet is intended to support controlled bottle entry and reliable transfer through the operating stations. Electrical supply is specified as 380V AC.

Production Line Integration Capabilities

This used bottling line component is suitable for integration with upstream filling, rinsing or bottle conveying equipment and downstream inspection, secondary packaging or palletizing systems. The machine handles PET and Glass bottles from 0.5L to 5.0L, providing format flexibility for beverage production and other bottled products. Its combined labeling and capping arrangement can help simplify line layout by bringing two key packaging operations together in one in-line unit.

Machine type/category	Manufacturer/model	Year
Labeling Machine	Olmos COMPACT 800 2	2012
Capping Machine	Olmos COMPACT 800 2	2012

Machine Condition & Maintenance History

The machine is described as being in perfect working condition. This operational condition makes it relevant for second hand bottling equipment projects where a combined labeling and capping solution is required for PET or Glass bottle formats.

Operational Performance & Versatility

The COMPACT 800 2 combines labeling and capping in line for bottles ranging from small 0.5L formats through to 5.0L containers. This versatility supports production lines that require different bottle capacities while maintaining an integrated industrial packaging flow. PET and Glass compatibility makes the machine applicable to a range of beverage production layouts.

Installation Requirements & Site Preparation

Installation should provide an in-line conveyor interface matched to the bottle formats, container material and production flow of the existing packaging machinery. The electrical connection must be prepared for the specified 380V AC mains supply. Bottle guides, transfer points and operating settings should be adjusted and verified for the selected PET or Glass bottle format before production start-up.

Safety Standards & Compliance Certification

The Olmos machine data plate displays a CE mark. During installation and commissioning, guarding, electrical connections, emergency-stop functions and bottle-transfer areas should be checked as part of the site safety procedure. Proper adjustment of the in-line labeling and capping stations supports safe and consistent operation in industrial bottling applications.