

Used Vitone V5 decanter for oil - 90ql Malaxe

Machine type:	Complete Bottling Line
Ref:	LC672
Model:	V5
Year:	2006
Speed:	5000 Kg/hour
Condition:	In Storage
Products:	Oil

Technical details

Safety features:	No	Manuals:	No
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Description

Used Vitone V5 decanter for oil - 90ql Malaxe

Technical Specifications & Performance Data

The Vitone V5 is a used oil decanter system designed for separation duties within an olive oil processing operation. The system is configured around a decanter unit with a stated processing capacity of **50 q/h**. It includes a 90 ql malaxer, an electrical control panel and an Alfa Laval separator, creating a coordinated processing package for oil production.

- **Manufacturer:** Vitone
- **Model:** V5
- **Year:** 2006
- **Processing capacity:** 50 q/h
- **Included malaxer capacity:** 90 ql
- **Included equipment:** electrical control panel, Alfa Laval separator and malaxer

Advanced Automation & Control Systems

An electrical control panel is included with the decanter system to support operation and coordination of the processing equipment. The decanter assembly incorporates mechanically driven separation equipment, while the supplied control panel provides the basis for integrating the system into an oil extraction process. Control, motor and electrical specifications should be assessed during installation and recommissioning.

Production Line Integration Capabilities

This oil-processing package is suited to the extraction and separation stages of an olive oil production plant. The malaxer prepares the olive paste before decanting, while the Alfa Laval separator supports downstream clarification and phase separation. The system does not handle containers or packaging formats directly; it is intended for process integration before bottling, labeling, capping and other industrial packaging operations.

Machine type	Manufacturer / model	Year
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Malaxer	Not stated	
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Decanter	Vitone V5	2006
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Centrifugal Separator Alfa Laval

Machine Condition & Maintenance History

This second hand oil decanter system is already dismantled and in storage. Its disassembled condition can simplify transport planning and allow the buyer to organize the layout of the malaxer, decanter, separator and electrical panel according to site requirements. Reassembly, mechanical inspection and functional commissioning are key stages before the equipment is returned to production.

Operational Performance & Versatility

The Vitone V5 decanter system is intended for oil processing applications, combining malaxing, decanting and separation functions. The 90 ql malaxer supports paste conditioning ahead of the decanter, while the included Alfa Laval separator is part of the final separation process. This configuration is relevant for processors seeking used bottling line support equipment or second hand process machinery for beverage production and food-processing environments where oil is prepared before packaging.

Installation Requirements & Site Preparation

Installation requires a suitable process area for the decanter, malaxer, separator and associated electrical control panel. The system should be positioned to permit product transfer between processing stages and access for cleaning, inspection and routine maintenance. Site planning should include electrical connection, process piping, drainage arrangements and safe handling provisions for reassembly of the dismantled equipment.

Safety Standards & Compliance Certification

Safe recommissioning should include inspection of the decanter assembly, separator, drive components, electrical panel, guards and process connections before operation. Operators should have clear access to controls and emergency isolation procedures. The equipment should be installed and operated in accordance with applicable site safety, electrical and food-processing hygiene requirements.