



FILTRATION UNIT

MostoNET®



MostoNet® is ideal at the *reception bay*, and for *maturity control*... It is the perfect complement of your analyser. **MostoNet®** is specifically designed for FTIR analysers, UV/Vis spectrophotometers, etc.

The quality of the filtered must (below 40 NTU), the throughput and easy operation: an indispensable tool for the analysis of must.



**ONE SAMPLE
PER MINUTE**



OENOLOGICAL FILTRATION UNIT

MostoNet® is an automated vacuum powered filtration unit that is designed to clarify raw must samples for analytical purposes. With a 70 ml cup of raw must the instrument yields, within seconds, at least 30 ml of a thoroughly homogenous and clear sample that can be analysed with any type of instrument.

It's particularly well adapted to the preparation of must samples for the IR or UV/Vis spectrometric analysis.

The quality of the filtered must is far superior to that obtained by centrifugation:

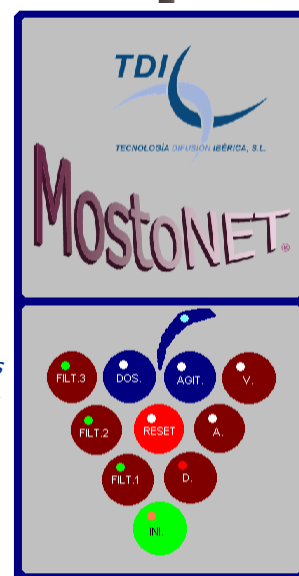
- Turbidity below 40 NTU.
- Microbiological stability higher than 12 hours.
- Filtered sample virtually free of colloidal matter in suspension.

MostoNet was tested in the most demanding harvest conditions. It has proved robust, reliable, easy to maintain, cost effective and above all easy to operate.

INSTALLATION:

Dimensions:	L35 x H57 x P60 cm
Weight:	35 kg
Power:	220 V, 50 Hz

This close-up of the operation keypad demonstrates the easy operation of the system.



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