

LINEAL MOISTURE METER

THE FMI IN-LINE MOISTURE DETECTOR SYSTEM USES THE LATEST AND ADVANCED TECHNOLOGY FOR SORTING BY MOISTURE CONTENT

SYSTEM ADVANTAGES

- A non- contact measuring system
- Provides up to 400 readings in real time per secondes
- Reading the moisture content with an accuracy of +/- 1%
- Independantly of the movement of the work piece in the measuring field
- Automatic zero background features
- Allows entry of kiln lot numbers and the production of reports in order to analyze the performance of the kiln
- Device protection against voltage drop
- Unique software allowing to set up to 1000 product programs
- Simple calibration procedure (Automatic/Manual)

With more than 400 measures per second, you can sort your wood easily and accurately.



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TECHNICAL SPECIFICATIONS

- Input Power: 90/264 VAC (47/440Hz)
- · No system isolation required
- Permanently mounted and does not require a realignment for each stock run
- Maximum stock thickness : 6 inches
- Line speed: 2800 ft/min
- Communication Port: RS 232 et RS 485





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