



## Moisture Analyser

The Moisture Analyser is a critical and important instrument which is used to regulate the moisture content in materials. The moisture analyser helps in calculating and analysing the moisture content of products and samples. Testronix is one of the best moisture analyser manufacturers that provide the most accurate testing instruments to quality and industrial labs.

In many industries due to excess moisture content in samples and materials the quality and durability of the packing material is hampered and it also destroys the integrity and strength of the molecular particles. Excess moisture content in any sample or material can destroy the quality and other chemical properties of the product and hence it can also lose strength. Due to such a great impact that moisture has on physical and chemical properties manufacturers have to check consistently the moisture analysis of their samples. The moisture analyser manufactured by test Testronix offers highly accurate test results. It is an easy to use equipment and provides the user with precise and consistent test results yet.

The Moisture analyser halogen heating system distributes heat uniformly over the sample and speeds up the drying process and helps in delivering fast and precise measurements. the MA 160's components can be easily removed for quick and easy maintenance. Operating the MA160 is intuitive with the icon-driven menu navigation on the display.

**MODEL NO. TX-MA 160**





## FEATURES

- Compact and light weight structure
- Easy to use & User Friendly
- Icon-driven menu navigation on the display.
- Accurate test results computation on display
- Provides Precise and consistent test results
- Easy to set up
- Halogen lamp for effective heating
- Compliant to international test standards
- Uniform heating system with In-built settings

## SPECIFICATION

Capacity	110g
Readability Moisture Content	5 mg/0.05%
Pan Size	3.5 in (90 mm)
Heater Type	Halogen Lamp
Shut-Off Criteria	Timed; Manual; Automatic - Preset Weight Loss/Time
Net Weight	5 lb (2.1 kg)
Temperature Range	50 °C ; 160 °C
Units of Measurement	Gram
Communication	Rs232 (Included)
Dimensions	280 mm x 127 mm x 165 mm
Display	Backlit LCD
Power	AC Power (Included)

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## OUR OTHER PRODUCTS :-

MFI-Neo 2.0	Izod Charpy Impact Tester Touch Screen	Peel Strength Tester Digital	Tearing Strength Tester Panorama	Heat Seal Tester	Hot Air Oven Digital

