

Jain Laboratory Instruments







Product Code . JL-CE-6280

Accurate Moisture Measurement

Description

Accurate Moisture Measurement

The moisture content of a variety of samples can be measured using an array of drying modes.

The drying status can be seen at a glance with the fluctuation range display.

Active in a variety of fields (cereals, starch, flour, noodles, brewed products, sea foods and marine products, meat products, spices, sweets, dairy products, dried foods, vegetable oils and other food articles.

Specification:-

A large Sample Pan (90mm diameter)

A mid wave infrared quartz heater

Excellent stability, Long Operational life against repeated temperature changes

Enable easy measurements down to 0.001g

The moisture vaporization rate displayed on a graph

Automatically ends measurement when moisture loss changes and time elapsed

Rapid drying mode, slow drying mode

Large backlit LCD to easily read even under poor lighting condition

