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Analyzer \"FD-800\"

Kett Infrared Moisture

Analyzer \"FD-660\"

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Kett Overview Halogen /
Infrared Moisture

Analyzer Moisture

Balance Moisture

Analyzer - how to use a
moisture balance

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~~Infrared Moisture~~

~~Determination Balance~~

~~Operational Demo~~

~~Video~~

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~~Balance Ohaus FD 660~~

~~Ohaus Kett~~ How to use
infra red moisture

balance model

RSMA-2A Kett KJT230

Instant Moisture Meter,

KJT270 Instant

Composition Meter

Operation ~~Infrared~~

~~Moisture Balance~~

~~METPOINT DPM~~

~~Dewpoint Measurement~~

Shimadzu Moisture

Balance MOC63U New

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Sales Application Video

SCiO How-To:

Analyzing corn

moisture soil moisture

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india | murum soil

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test speedy method |

Inspecting Moisture

with an Infrared Camera

~~How to Find Moisture~~

~~Using a Moisture Meter~~

~~with FLIR Infrared~~

~~Guided Measurement~~

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~~Using an Integrating
Sphere for Infrared
Transmission~~

~~Measurements of
Diffuse Samples~~

~~Proximate Analysis -
Percent Moisture~~

~~SpectraSensors~~

~~Moisture Analyzers~~

~~OHAUS Moisture~~

~~Analyzers MB23, MB25
and MB27: Features~~

~~(EN) What is a Moisture
Analyzer and How Does~~

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~~it Work?~~

IR Moisture Analyzer -
Operating Principle

~~FD610 Moisture~~

~~Balance Moisture~~

~~Analyzer~~ Halogen

Moisture Analyzer

Working ~~How to~~

~~Calibrate a Moisture~~

~~Analyzer?~~ video

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balance by abronexports

1 abron01@gmail.com

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Kett moisture
determination balances
utilize the same
principle as the
internationally accepted
air-oven method for
moisture determination.

The sample is heated
and dried. The weight

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changes due to evaporation are measured. This correlates into moisture content or solid component percentages. Requiring no calibration, Kett moisture balances save time and money over

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BALANCES - Kett

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This moisture balance uses two temperature control circuits, a traditional ambient monitor as well as an infrared sensor to measure the sample temperature. Utilizing the second sensor ensures that the sample is not scorched as drying temperature is automatically feathered downward when the

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upper limit of
acceptable surface
temperature is
approached.

Moisture Determination
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Infrared Moisture
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SENSING PMB 504,
17853 Santiago
Boulevard, Suite 107,
Villa Park, CA 92861
714-974-8837 ☐

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714-974-8877 (FAX)

1-800-438-5388

www.Kett.com Sales,

Support, Service Model

FD610 Measurement

Range 0-100% WB

0-100% Solids

Minimum Indication

0.1% or 5mg Accuracy

+/- 0.1% Display

Moisture/Solid Weight

Measurement Time

Temperature Drying

Time Up to 90 minutes

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Moisture Weight

5-70g

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MOISTURE

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This device makes it possible to display moisture to 0.01%, the most precise data available in an infrared moisture balance. The FD-240 uses Kett's latest technologies to

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provide highly repeatable performance, nearing the theoretical limits of loss-on-drying (LOD) capabilities. A newly designed analytical balance, capable of measurements to 1 mg, has been coupled with a custom-designed heating chamber.

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MOISTURE

DETERMINATION

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The Kett Model FD-610

Infrared Moisture

Balance determines the

moisture and solid

component(%) content

of samples by using

infrared light to heat and

dry samples and then

measuring weight

changes due to

evaporation. Special

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Characteristics of the
FD-610 (1) The FD-610
can display either the
moisture or solid
component content of
samples.

Infrared Moisture
Determination Balance
FD-610
Moisture Balance -
Infrared Heat. Obsolete
- Replaced by the
FD720 and FD660. This

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Infrared

fully-electronic model uses an infrared heat lamp for gentle, yet effective drying.

Samples of 5-70g can be quickly dried with continuous, timed, or automatic modes.

Simple operation and reliable, accurate performance, combined with reasonable cost make the FD600 the choice for many

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laboratory and process applications.

Balances Kett

Kett

Infrared Moisture

Determination Balance

FD-660 The FD-660

Infrared Moisture

Determination Balance

measures mois- ture

content through the

detection of weight loss

by heating & drying. It

is extremely similar to

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the "Loss on Drying Test", one of the official standard measurement methods, forming the basis of measuring moisture content.

SCIENCE OF
SENSING Infrared
Moisture Determination
Balance
FD240 Moisture
Determination Balance
When Only the Best is

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Required! This device makes it possible to display moisture to 0.01%, the most precise data available in an infrared moisture balance. The FD-240 uses Kett's latest technologies to provide highly repeatable performance, nearing the theoretical limits of loss-on-drying (LOD) capabilities.

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FD240 Infrared
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Infrared Moisture
Balance Price Meets
Efficiency The FD610
moisture balance
provides the user with
cost-effective moisture
measurements in a small
footprint that anyone
can use. Utilizing the
same infrared heating

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lamp technology Kett has used for over 50 years in our line of moisture balances, the FD610 includes auto-taring, 0.1% accuracy and multiple drying programs to help automate the measurement of your products.

FD610 Infrared

Moisture Balance - Kett

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- PDF Catalogs ...

Low Cost Moisture Balance This fully-electronic model uses an infrared heat lamp for gentle, yet effective drying. Samples of 1-80g can be quickly dried with continuous, timed, or automatic modes.

Low Cost Moisture Balance - Kett

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Product ID FD240.

Moisture Balance -
Balances Kett
Infrared Heat -

Advanced. Obsolete -
replaced by the FD720
and FD800. The newest
addition to the Kett
Balance line, the FD240
provides the accuracy of
an analytical balance
with the price of a load-
cell unit. The automatic
drying mode ensures
maximum measurement

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precision in the least amount of time while minimizing sample scorching.

Kett

A Near-Infrared Light Source is reflected off of the liquid or solid sample. The light resonates with the appropriate molecule(s) and a portion of the light is absorbed. The higher

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the moisture content, the higher the amount of absorbed light. After calibration, the moisture concentration values can be instantly measured without sample preparation.

Near-Infrared Moisture
Meter - Kett

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One of our older moisture balances. Infrared heating lamps provide consistent ambient temperatures while minimizing scorching. The sample weight is limited to 5g and temperatures between 50 and 155 degrees. The replacement model for this unit is the fully-electronic FD620. Kett

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Moisture Balance -

Infrared Heat -

Balances Kett
Advanced Obsolete -

replaced

Infrared Moisture

Balances Kett

The World's first and

only handheld NIR

moisture meter, this unit

operates on Camcorder

batteries (or 110VAC)

to provide unlimited

portability. Simply point

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the meter at the liquid or solid to be measured, let the value on the LCD display settle and push the save button to capture the measurement.

Handheld NIR Moisture Meter - Kett

Recognizing the exaggeration ways to acquire this books infrared moisture

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moisture determination

balances utilize the

same principle as the

internationally accepted

air-oven method for

moisture determination.

The sample is heated

and dried. The weight

changes due to

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Moisture
evaporation are

measured. This
Balances Kett
correlates into moisture
content or solid
component percentages.
Requiring no ...

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BALANCE || KETT -
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But even the folks here at Kett will admit that some moisture balances can be tricky to use with complete accuracy.

Temperatures can be hard to gauge, samples can scald or scorch, and it can take quite a while

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for some samples to dry thoroughly - sometimes more than 30 minutes.

How New Technology
Has Taken The
Guesswork Out Of ... -
Kett

Infrared Moisture
Determination Balance
MD 83 Operating
Manual SHINKO
DENSHI CO., LTD To
ensure safe and proper

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use of the balance,
please read this manual
carefully. After reading
this manual, store it in a
safe place near the
balance, so you ...
certified Kett service
personnel.

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