



\*The image shown here is model Riceter fv201

## Features

- Easy operation & comfortable design with non-slip treads
- Large and highly visible backlit LCD
- Constant grinding pressure mechanism to keep accuracy for long time
- Comes with hard carrying case
- Durable even in tough field conditions
- Displays average moisture value instantly
- Equipped with auto power off function

## Specifications

<b>Measurement method</b>	<b>Electrical resistance</b>
<b>Accuracy</b>	<b>0.5% (SEC, 5-20% range)</b>
<b>Operating temperature</b>	<b>0 to +40°C</b>
<b>Display</b>	<b>Digital LCD with backlight illuminator</b> <b>Minimum display digit, 0.1%</b>
<b>Power source</b>	<b>1.5V batteries x 4</b>
<b>Dimensions and Weight</b>	<b>(Only main unit)</b> <b>164(W)x94(D)x65(H)mm, approx. 0.44kg</b> <b>(Shipment gross) 310( W )x150(D) x120(H)mm, approx. 1.8kg</b>
<b>Accessories</b>	<b>Sample tray (2), Spoon with tweezers (1), Cleaning brush (1), AA size Battery (4), Carrying case (1), Operating manual (1), Inspection certificate (1)</b>
<b>Options</b>	<b>Rice husker TR-130</b>

## Applications, Measuring range & Accuracy

No.	Applications	Abbreviation	Measurement range (%)	Accuracy*1
1	Wheat	WHEA	9-30%	0.5%(SEC)
2	Barley	BARL	9-30%	
3	Oats	OATS	9-30%	
4	Sorghum	SORG	9-26%	
5	Canola	CANO	6-22%	
6	Peas	PEAS	10-20%	
7	Coriander	CORI	6-19%	
8	Faba Bean	FABA	9-20%	
9	Mung Bean	MUNG	10-24%	
10	Soybean	SOYB	9-20%	
11	Sunflower	SUNF	5-20%	
12	Long Milled Rice	RICE	9-20%	

- Compared to reference drying oven method in the range less than 20%
- SEC : Standard Error of Calibration curve

## Accessories



## Options



**Rice husker TR-130**