

Filter Criteria: PRODUCT: Product category = 'Instruments 2011'

Deliv Name Product no. Time Days

Moisture Meters Biofuels - Wood Chips

FMG-3000 129 30

Moisture Content meter for Wood Chips/ Biofuels CONTAINS (APPROX.) 60 litres MEASURING RANGE 0-55% moisture DIMENSIONS (h x w) 640 x 500 mm Packing: 740 x 650 x 440 mm

Weight 15 kg



MC-460/S-40 1010 10

Moisture Content Meter for Sawdust and Wood chips with Compression Cup Sensor S-40 in Stainless Steel. Unique Polarization

function for Faster and more accurate readings. MEASURING PRINCIPLE Resistance type

MEASURING RANGE Wood: 4- 140 % H2O

MEASURING ACCURACY Approximative. ± 0.5% Moisture Content

MEASURING GROUPS 6 (264 species)

MEASURING VOLUME: 40 cc.

WORKING RANGE (Temp) -10°C/+100°C, Temperature Compensation.

Battery: 9V 6LR61

Delivered with English and Swedish Manual Hardcase and Battery, S-40 Compression Cup Sepsor



Moisture Meters Building Material Concrete - Wood

Capacitance - Non Invasive

MC-160SA 132 10

Moisture Content Meter for Wood and building materials. with RH presentation. Measuring method: High frequency dielectric constant measurement 0-80 % moisture content (H2O) Measuring range wood materials, @ H2 Measuring range building materials, E1: 0-16% moisture content (H2O) Measuring range building materials, E1: 0-98% Relative Humidity RH Working conditions, temp / RH: 0 to +60° C / 0 - 90 % (non condensing)

Accuracy +/- 1%

Resolution: 0,1% Field penetration depth: Approx.. 50 mm.

Battery: 9V 6LR61

Delivered with Dutch, German, English, French, Finnish, Russian, Polish and Swedish Manual. Softcase and Battery.



10 MC-380XCA 380

Moisture Content Meter for Concrete and bulidingmaterial. Measuring method: High frequency dielectric

constant measurement. Dual Measuring Depth! 100 mm and 10 mm.

Material Groups 6 Stucco (gypsum plaster), B25 concrete, lime cement plaster, cement screed, gypsum screed, anhydrite screed.

Working conditions, temp / RH: -10 to +60° C / 0 - 90 % (non condensing)

Accuracy +/- 1% Resolution: 0,1%

Field penetration depth: Approx.. 100 mm and 10 mm.

Max. storage temperature: -20 to +60°C Power supply: 9 V alkali battery L6R22 LCD digital Display:

Dimensions: 150 x 72 x 25 mm Weight approx.:150 g. incl. battery Housing material: ABS

Sensor material: Chrome plated steel

Carrying case: Soft Warranty: 1 year Battery: 9V 6LR61

Delivered with Dutch, German, English, French, Finnish, Russian, Polish and Swedish Manual. Softcase and Battery.



More technical info at: www.exotek-instruments.com All prices stated in Euro and Exclusive of Shipping Cost and Packing MOQ = Minimum Order Quantity, Valid until 2011-12-31 Delivery time: Stated from Received Payment /Received Firm Order Delivery Terms: Ex Works (Täby Sweden) Incoterms 2000 Warranty: 12 month for manufacturing errors



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Moisture Meters Building Material Concrete - Wood

Capacitance - Non Invasive

MC-500 103 10

Pin-free Moisture Indicator for Wood and Building Materials.

Measuring range: 0 - 30 % moisture content

Field penetration depth: 40 mm

Working conditions, temp / RH: 0 to +50° C / 0 to 80 % (non condensing)

Storage temperature:-20 to +70°C

Display: 3 1/2- digit, 13 mm high LCD-display

Resolution: 0,1%

Low battery warning: Automatic warning "BAT" if battery is low.

Dimensions:106 x 67 x 30 mm

Weight approximate.: 150 g. incl. battery

Battery: 9V 6LR61

Delivered with English, Finnish and Swedish Manual and Battery.

MOQ = 5 pcs.

Resistance type - Pin type - Invasive **BDD Mini**

Moisture Indicator for wood and Building material. MEASURING METHOD Electronic resistor Pin Lenght 5 mm. MEASURING RANGE-WOOD 6-60% moisture content MEASURING RANGE-BUILDING MATERIAL dry/warning/wet

MOQ=25 pcs

105

14



MC-410 40 168

The New MC-410 measures the moisture content level in sawn timber. It

displays the moisture content level in % H2O.

Features:

Automatic Temperature Compensation with external temperature probe.

High Measuring Range 6-100% MC H2O

Selectable temperature unit (°F/°C)

Large LCD Display

Replaceable Electrodes

Selectable Temperature Unit Farenheit /Celsius

MEASURING PRINCIPLE Resistance type

MEASURING RANGE Wood: 6- 99.9 % H2O

MEASURING ACCURACY Approximative. ± 1.5%

MEASURING GROUPS 8 (150 species) MEASURING DEPTH (FIXED) 8 mm

AUTOMATIC SHUT DOWN Yes BATTERY WARNING Yes

WORKING RANGE (Temp) 0°C/+40°C 14°F/+103°F

Moisture Meters Paper & Carton

MC-460/S-10P 1020

Moisture Content Meter for paper, Hay, Palm Oil tree fibers with S-10P Probe. Unique Polarization function for Faster and more accurate readings.

MATERIALS Palm Oil Tree Fibers, Paper.

MEASURING DEPTH: 125 mm.

MEASURING PRINCIPLE Resistance type

MEASURING RANGE Wood: 4- 140 % H2O

MEASURING ACCURACY Approximative. ± 0.5% Moisture Content MEASURING GROUPS 6 (264 species)

MEASURING DEPTH 125 mm.

WORKING RANGE (Temp) -10°C/+100°C, Temperature Compensation.

Battery: 9V 6LR61

Delivered with English, Finnish and Swedish Manual. Hardcase and Battery, S-10P Sword Type Electrode and connection cable



More technical info at: www.exotek-instruments.com All prices stated in Euro and Exclusive of Shipping Cost and Packing MOQ = Minimum Order Quantity, Valid until 2011-12-31 Delivery time: Stated from Received Payment /Received Firm Order Delivery Terms: Ex Works (Täby Sweden) Incoterms 2000 Warranty: 12 month for manufacturing errors



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Moisture Meters Paper & Carton

131 10

Moisture Content Meter for Paper & Carton with an adjustable Audio Alarm. Measuring method: High frequency dielectric constant measurement Measuring range Paper materials 0-30 % moisture content (H2O) Measuring range Cardboard 0-175% moisture content (H2O) Accuracy +/- 2% Resolution: 0,1% Field penetration depth: Approx.. 50 mm Battery: 9V 6LR61

Delivered with English and Swedish Manual. Softcase and Battery.



Moisture Meters Sawdust

MC-600SD-A 137 14

Moisture Meter for Sawdust , Measuring Range 8-50 % MC. MATERIALS Sawdust, Hay Straw. MEASURING PRINCIPLE Resistance type MEASURING RANGE MC-600SD-A: 8- 50 % H2O ACCURACY Range (of measured value.) 8-15 % ± 1 % 16-28 % ± 2 % COMPRESSIONS PRESSURE 0.2 MPa SAMPEL VOLUME 120 cm3 AUTOMATIC SHUT DOWN After 15 Minutes BATTERY WARNING Yes DISPLAY LCD 3 1/2 digits RESOLUTION Wood 1 % Ambient temperature: 0 - +50°C Ambient Relative humidity: 0 - 85 %RH

BATTERIES 9 V SIZE (L x H x D) 300 x 215 x 65 mm WEIGHT (INCL. BATTERY) 1 kg WARRANTY



Moisture Meters Spares & Acessories

Capacitance -Non Invasive

Calibration/Reference kit/ for Capacitance Moisture Meters

Calibration block PE05 Calibration block PE30 Calibration instruction

106

Resistance - Pin Type - Invasive

Connection Cable for MC-460, probe S-10 or S-30. High insulation cable Length 1 m.

608212



More technical info at: www.exotek-instruments.com All prices stated in Euro and Exclusive of Shipping Cost and Packing MOQ = Minimum Order Quantity, Valid until 2011-12-31 Delivery time: Stated from Received Payment /Received Firm Order Delivery Terms: Ex Works (Täby Sweden) Incoterms 2000 Warranty: 12 month for manufacturing errors



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Moisture Meters Spares & Acessories

Resistance - Pin Type - Invasive

A-2 80410 10

Connection Cable for MC-410, probe S-10 or S-30. High insulation cable Length 1 m.



Calibration Resistor Hi/Low 420 10

Reference Resistors For MC-460.



S-10 120 10

Standard Probe. For MC-400/MC-460. Delivered with 1 pair (2 pcs) of stainless steel electrodes 12mm work length.



S-10P 1021 10

Sword type Electrode for Palm Oil tree fibers and Paper. Delivered with Connection Cable. Measuring Depth: 125 mm Total Length: 280 mm Weight: 179 grams



10

S-30 Sliding Hammer Probe 121

For Sawn Timber and Wood. Delivered with 1 pair of Teflon Insulated Electrodes 30 measuring length. To be used with MC-460.



More technical info at: www.exotek-instruments.com

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Delivery time: Stated from Received Payment /Received Firm Order Delivery Terms: Ex Works (Täby Sweden) Incoterms 2000

Warranty: 12 month for manufacturing errors



Filter Criteria: PRODUCT: Product category = 'Instruments 2011'

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Time
Days

1011

Moisture Meters Spares & Acessories

Resistance - Pin Type - Invasive S-40

Compression Cup Sensor S-40. with friction clutch in Stainless Stell. Suitable for Wood Chips and Sawdust, Hay.

Sample Volume: 40 cubic centimeters. Length: 100 mm Diameter 60 mm.

Weight: 0.6 kg.

031

Spare Pins for MC-410 1028 0

Set of spare pins for MC-410, Moisture Meter. 10 pcs.



10

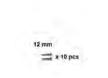
Spare Pins kit for S-10 1027 10

Set with spare pins

Measuring Depth: 12 (20 pcs), 19 (20 pcs). 26 mm (20 pcs) and $\,$ 56 mm (20 pcs).

Steel electrodes, 12 mm measuring depth 122 10

Electrodes for S-10 or S-30 probe. 12 mm $\,$ measuring depth. Total 16 x 2.5 mm. 20 pcs (10 pairs)



Steel electrodes, 19 mm measuring depth

Electrodes for S-10 or S-30 probe. 19 mm measuring depth .Total 23 x 2.5 mm. 20 pcs (10 pairs)





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Deliv. Name Product no. Time Days

Moisture Meters Spares & Acessories

Resistance - Pin Type - Invasive

Steel electrodes, 26 mm measuring depth

Electrodes for S-10 or S-30 probe. 26 mm measuring depth. Total 30 x 2.5 mm. 20 pcs (10 pairs)

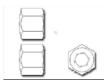
124



10

Surface Electrodes 128 10

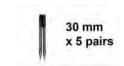
Surface Electrodes to measure surface moisture. MC-460. 1 set = 2 pieces



Teflon Insulated Electrodes 30 mm 126

135

Teflon Insulated electrodes, S-10 or S-30 Probe. Also for Bollman 30 mm measuring depth. 5 Pairs (10 Pcs)



45 mm x 5 pairs

Teflon Insulated Electrodes 45 mm/ 60 mm total length

Teflon Insulated electrodes, 45 mm measuring depth. 5 Pairs (10 Pcs)

127 10



Resistance - Intrusive

MC-460/S-10

Moisture Content Meter for Wood w. Standard Probe S-10. Pin type.

Unique Polarization function for Faster and more accurate readings.

MATERIALS Wood (240 Species)

MEASURING PRINCIPLE Resistance type

MEASURING RANGE Wood: 4- 140 % H2O MEASURING ACCURACY Approximative. ± 0.5%

MEASURING GROUPS 6 (240 species)

MEASURING DEPTH 8-60 mm depending on Electrodes

WORKING RANGE (Temp) -10°C/+100°C, Temperature Compensation.

Battery: 9V 6LR61

Delivered with English and Swedish Manual. Hardcase and Battery, S-10 standard probe with 1 pair of steel electrodes, 12 mm

measuring depth.



More technical info at: www.exotek-instruments.com All prices stated in Euro and Exclusive of Shipping Cost and Packing MOQ = Minimum Order Quantity, Valid until 2011-12-31 Delivery time: Stated from Received Payment /Received Firm Order Delivery Terms: Ex Works (Täby Sweden) Incoterms 2000 Warranty: 12 month for manufacturing errors



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Moisture Meters Wood & Timber

Resistance - Intrusive

MC-460/S-30 136 10

Moisture Content Meter for Wood w.sliding hammer S-30.

MATERIALS Wood (240 Species)

MEASURING PRINCIPLE Resistance type

MEASURING RANGE Wood: 4- 140 % H2O

MEASURING ACCURACY Approximative. ± 0.5%

MEASURING GROUPS 6 (240 species)

MEASURING DEPTH 8-60 mm depending on Electrodes

WORKING RANGE (Temp) -10°C/+100°C Temperature Compensation.

Unique Polarization function for Faster and more accurate readings.

MATERIALS Wood (240 Species)

MEASURING PRINCIPLE Resistance type

MEASURING RANGE Wood: 4- 140 % H2O

MEASURING ACCURACY Approximative, ± 0.5%

MEASURING GROUPS 6 (240 species)

MEASURING DEPTH 8-60 mm depending on Electrodes

WORKING RANGE (Temp) -10°C/+100°C, Temperature Compensation.

Battery: 9V 6LR61

Delivered with English and Swedish Manual. Hardcase and Battery, S-30 Sliding Hammer probe with 1 pair of Teflon Insulated electrodes, 30 mm measuring depth and connection cable

Moisture Meters Yacht - Boats - Caravans

MC-550 115

Moisture Indicator for Boat & Caravan. Measuring range 0-30 % moisture content

Measuring range: 0 – 30 % moisture content

Field penetration depth:40 mm

Working conditions, temp / RH: 0 to +50° C / 0 to 80 % (non condensing) Storage temperature: -20 to +70°C

Display: 3 1/2- digit, 13 mm high LCD-display

Resolution: 0,1%

Power supply: 9 V alkali battery (type IEC 6F22) Power consumption: Approximate. 5 mA

Low battery warning: Automatic warning "BAT" if battery is low.

Housing material: Impact resistant ABS housing *Dimensions:* 106 x 67 x 30 mm

Weight approximate.: 150 g. incl. battery

Warranty: 1 year

Battery: 9V 6LR61

Delivered with English Finnish and Swedish Manual and Battery.

MOQ = 5 pcs

Refrigerant Leak Detector

411 **RLD-1401**

This unit can detect the refrigerant leak of R-134a, R-404A, R-407C, R-410A, R-22 etc.

Detector Applications

Air Conditioning, Automotive Air Conditioning, Business Cooling, Industrial Cooling, Heat Pump

Features/Specifications:

Microprocessor Control with advanced digital signal processing. Semiconductor gas sensor.

Sensitivity Levels High Medium

R-22,134a 3g/year15g/year 30g/year R-404A, 407C, 410A 4g/year 20g/year 40g/year

Alarm Method: Buzzer, Tricolor LED bar Indicator

Goose neck Length: 390mm (15") flexible stainless probe

Auto power Off: 10 minutes

Ambient Concentration reset.

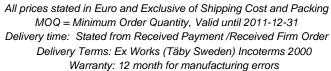
Equal Sensitivity to CFCs, HCFCs and HFCs.

Low battery indication.

More technical info at:

Is delivered with Reference Leak, Carrying case, battery and Manual.

MOQ=5 pcs.



Volume discounts are applicable on certain items. Please check your Distributor Discount Table.





www.exotek-instruments.com



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Refrigerant Leak Detector

Spares

SENS-R-134A 410 14

Replacement Sensor for RDL-1401



Thermometer Hygrometer USB-Logger

Logger, Air Humidity Temperature TH-680L

169

Thermo Hygrometer with USB interface. (No Display) Settable High and Low Alarm. Software for Data presentation for Win 2000/XP included. SW versions in English, Swedish and Finnish.

Relative Humidity Range 0-100 % RH

Temperature range -40 ... +70 C.

Sample Range: 1 sample per 2 seconds ... 1 sample per 24 hour.

Memory capacity: 32 000 readings (16000 Temp, 16000 RH)

MOQ = 20 pcs

