





Exotek Instruments AB

Query criteria: **PRODUCT:** product category = new instruments

Name	Product no.	Deliv. Time Days
Anemometers		
Vane Type		
<p>TH-1101IR <i>Thermo-Anemometer w. IR-thermometer.</i> <i>CFM/CMM Thermo-Anemometer with built-in non-contact IR Thermometer that can measure temperature on remote surfaces to 536F (280oC) with 8:1 distance to spot ratio and Laser Pointer. Max/Min/Avg value with relative time stamp Low battery indication and Auto Power Off Display Air Flow (CFM/CMM), or Air Velocity plus Temperature simultaneously. Simultaneous display of Air Flow or Air Velocity plus Ambient Temperature. Easy to set. Area dimensions (cm2) are stored in the meter's internal memory for the next power on. 20 point average for Air Flow Super large LCD Backlit Display. MOQ=10</i></p>	<p>178</p> 	<p>45</p>
<p>TA-1100 <i>Thermo-Anemometer equipped with a flexible goose neck to reach inaccessible measuring areas such as ventilation ducts.</i> <i>400 mm goose neck detector</i> <i>High sensitive and accurate</i> <i>Easy-to-use design</i> <i>3 1/2 digits LCD display</i> <i>Type K sensor for temperature measurements</i> <i>Low power consumption</i> <i>Data Hold and MAX Hold function</i> <i>Low battery indication</i> <i>MOQ=10 pcs</i></p>	<p>189</p> 	<p>45</p>
Gas Detectors		
Carbon Monoxide Detectors		
<p>CM-1101 <i>Carbon Monoxide Detector. The Carbon Monoxide Meter detects the presence of carbon monoxide (CO) and measures concentrations between 1-1000 parts per million (PPM).</i> <i>The Meter indicates the presence of carbon monoxide in two ways:</i> <i>·By a reading on the LCD in PPM.</i> <i>·By a beeper tone.</i> <i>The Meter indicates the presence of CO by a reading on the LCD and a beeper tone. The beeper functions much like clicking of a Geiger counter:·Above 200 PPM, the beeper sounds continuously with the concentration of CO.·From 35 PPM to 200 PPM, the beeper sounds continuously with the Concentration of CO.</i> <i>MOQ=5 pcs</i></p>	<p>190</p> 	<p>45</p>
Combustible Gas Detector		
<p>CGL-1201 <i>The Combustible Gas Leak Detector has a long, slim gooseneck probe to find leaks in tight areas. It's adjustable alarm, easy one-hand operation and impact resistance storage case add up to value and convenience. :Natural Gas, Propane, Butane, Methane, Acetone, Alcohol, Ammonia, Steam, Carbon Monoxide (not to quantify), Gasoline, Jet Fuel, Hydrogen Sulfide, Smoke, Industrial Solvents, Lacquer Thinner, Naphtha,</i> <i>Features:</i> <i>Higher Sensitivity</i> <i>Adjustable tick rate to locate leaks quickly and easily</i></p>	<p>191</p> 	<p>45</p>

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<p>Visual leak detection by LED indicators Precision sensor detects even the smallest leaks Fast response of less than two seconds to 40% LEL Includes earphone Jack 16 inch Goose neck.</p>	411	45
Refrigerant Leak Detector		
RLD-1401		
<p>This unit can detect the refrigerant leak of R-134a, R-404A, R-407C, R-410A, R-22 etc.</p>		
<p>Detector Applications:</p>		
<p>Air Conditioning, Automotive Air Conditioning, Business Cooling, Industrial Cooling, Heat Pump</p>		
<p>Features/Specifications:</p>		
<p>Microprocessor Control with advanced digital signal processing.</p>		
<p>Semiconductor gas sensor.</p>		
<p>High / Low Leak Sensitivity Selector:</p>		
<p>R-22, 134a 3g/year 30g/year</p>		
<p>R-404A, 407C, 410A 8g/year 40g/year</p>		
<p>Alarm Method: Buzzer, Tricolor LED bar Indicator</p>		
<p>Goose neck Length: 390mm (15") flexible stainless probe</p>		
<p>Auto power Off: 10 minutes</p>		
<p>Ambient Concentration reset.</p>		
<p>Equal Sensitivity to CFCs, HCFCs and HFCs.</p>		
<p>Low battery indication.</p>		
<p>Is delivered with Reference Leak, Carrying case, battery and Manual.</p>		
<p>MOQ=5 pcs.</p>		



Light meters

LM-1200

Light meter/Lux meter

Display: 3-3/4 digit LCD with high speed 42 segment bargraph.

Measuring Range:

40.00 - 400.0 Lux

4000 - 40 000 Lux

40 000 - 300 kLux /

40.00 fc - 400.0 fc,

4000 fc, 30.00 Kfc.

Overrange Display: LCD will show "OL" symbol.

Spectral Response: CIE Photopic. (CIE human eye response curve).

Spectral Accuracy: CIE V function f1'6%

Cosine Response: θ^2 2%

Accuracy: $\pm 5\%$ rdg $\pm 0.5\%$ f.s.

Repeatability: $\pm 3\%$

Sampling Rate: 13.3 times/sec of analog bar-graph indication; 1.3 times/sec of digital display.

Photo Detector: One silicon photo diode and spectral response filter. MOQ = 10 pcs

170

45



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Name	Product no.	Deliv. Time Days
Logger		
<p>LM-1200RS1 Light meter/Lux meter w. USB interface Display: 3-3/4 digit LCD with high speed 42 segment bargraph. Measuring Range: NOTE: 1fc= 10.76 lux, 1klux=1000 lux, 1kfc=1000 fc 40.00 - 400.0 Lux 4000 - 40 000 Lux 40 000 - 300 kLux / 40.00 fc - 400.0 fc, 4000 fc,30.00 Kfc. Overrange Display: LCD will show "OL" symbol. Spectral Response: CIE Photopic. (CIE human eye response curve). Spectral Accuracy: CIE V function f1'6% Cosine Response: f2' 2% Accuracy: ±5% rdg ±0.5% f.s. Repeatability: ±3% Sampling Rate: 13.3 times/sec of analog bar-graph indication;1.3times/sec of digital display. Photo Detector: One silicon photo diode and spectral response filter. MOQ = 10 pcs</p>	<p>172</p> 	<p>45</p>
Moisture Meters		
Capacitance Meter		
<p>MC-500 Pin-free Moisture Indicator for Wood and Building Materials. Penetration depth 40 mm. MOQ = 5 pcs.</p>	<p>103</p> 	<p>7</p>
<p>MC-550 Moisture Indicator for Boat & Caravan. Measuring range 0-30 % moisture content Field penetration depth Approx. 40 mm. MOQ = 5 pcs.</p>	<p>115</p> 	<p>7</p>
<p>FMG-3000 Moisture Contentmeter for Wood Chips/ Biofuels CONTAINS (APPROX.) 60 litres MEASURING RANGE 0-55% moisture DIMENSIONS (h x w) 640 x 500 mm</p>	<p>129</p> 	<p>30</p>

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<p>MC-60A Moisture Content Meter for Wood and building material with an adjustable alarm. Measuring method: High frequency dielectric constant measurement. Measuring range wood materials, @ 300 kg/m³ 0-80 % moisture content (H₂O) Measuring range building materials, E1: 0-16% moisture content (H₂O) Accuracy +/- 1% MC Resolution: 0,1% Field penetration depth: Approx.. 50 mm MOQ = 5 pcs.</p>	<p>130</p> 	<p>7</p>
<p>MC-60CPA 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 MOQ = 5 pcs.</p>	<p>131</p> 	<p>7</p>
<p>MC-160SA Moisture Content Meter for Wood and building materials. with RH presentation. Measuring method: High frequency dielectric constant measurement Measuring range wood materials, @ H₂ 0-80 % moisture content (H₂O) 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. MOQ = 5 pcs.</p>	<p>132</p> 	<p>7</p>
<p>MC-360XLA Moisture Content Meter for Wood penetration depth 100mm. Settable Buzzer Alarm. Measuring method: High frequency dielectric constant measurement Wood Groups 14, from 100-1050 kg/m³ Measuring range wood materials, @ 300 kg/m³ 0-80 % moisture content (H₂O) Working conditions, temp / RH: 0 to +60° C / 0 - 90 % (non condensing) Accuracy +/- 1% Resolution: 0,1% Field penetration depth: Approx.. 100 mm Max. storage temperature: -20 to +60°C Power supply: 9 V alkali battery, L6R22 Display: LCD digital Dimensions: 150 x 72 x 25 mm</p>	<p>133</p> 	<p>7</p>

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<p>Weight approx.: 150 g. incl. battery Carrying case: Soft Warranty: 1 year MOQ = 5 pcs.</p>		
<p>MC-360BLA Moisture Content Meter for Concrete and bulidingmaterial. Measuring method: High frequency dielectric constant measurement. Measuring range 0-20 % moisture content (H2O) depending on the Material Accuracy +/- 1% Resolution: 0,1% Field penetration depth: Approx.. 100 mm MOQ = 5 pcs.</p>	<p>134</p> 	7
<p>MC-300W Moisture meter for wood. INTENDED USERS: Wood workers, cabinet and furniture makers, flooring installers, contractors and quality assurance inspectors. Anyone who needs a professional quality tool to inspect wood or wood products for accurate moisture content MEASURING RANGE-WOOD 0-80% H2O SCANNING DEPTH APPROX. 5-50mm MEASURING DENSITY GROUP 9/466 wood types All together 9 selectable wood-groups means a much better adjustment to the different types of wood according to the density/cubic meter More than 466 types of wood, local as well as exotic, are divided into the wood-groups. DENSITY RANGE 200-1100 kg/m3 POWER SUPPLY 9 V alkaline battery CARRYING CASE Artificial leather DIMENSIONS (h x w x d) 130 x 60 x 27 mm WEIGHT WITH BATTERY 150g MOQ = 5 pcs.</p>	<p>206</p> 	7
<p>MC-300WS Moisture meter for wood. INTENDED USERS: Wood workers, cabinet and furniture makers, flooring installers, contractors and quality assurance inspectors. Anyone who needs a professional quality tool to inspect wood or wood products for accurate moisture content MEASURING RANGE-WOOD 0-80% H2O SCANNING DEPTH APPROX. 5-25 mm MEASURING DENSITY GROUP 9/466 wood types All together 9 selectable wood-groups means a much better adjustment to the different types of wood according to the density/cubic meter More than 466 types of wood, local as well as exotic, are divided into the wood-groups. DENSITY RANGE 200-1100 kg/m3 POWER SUPPLY 9 V alkaline battery CARRYING CASE Artificial leather DIMENSIONS (h x w x d) 60 x 102 x 27 mm WEIGHT WITH BATTERY 130 g WARRANTY 1 year</p>	<p>207</p> 	7

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Name	Product no.	Deliv. Time Days
<p>MC-300XL Moisture meter for wood. 100 mm measuring depth. <i>INTENDED USERS:</i> Wood workers, cabinet and furniture makers, flooring installers, contractors and quality assurance inspectors. Anyone who needs a professional quality tool to inspect wood or wood products for accurate moisture content <i>MEASURING RANGE-WOOD</i> 0-99% H₂O <i>SCANNING DEPTH APPROX.</i> 10-100 mm <i>MEASURING DENSITY GROUP</i> 18/466 wood types All together 18 selectable wood-groups means a much better adjustment to the different types of wood according to the density/cubic meter More than 466 types of wood, local as well as exotic, are divided into the wood-groups. <i>DENSITY RANGE</i> 100-1100 kg/m³ <i>POWER SUPPLY</i> 9 V alkaline battery <i>CARRYING CASE</i> Artificial leather <i>DIMENSIONS (h x w x d)</i> 130 x 60 x 27 mm <i>WEIGHT WITH BATTERY</i> 150 g <i>WARRANTY</i> 1 year MOQ = 5 pcs.</p>	<p style="text-align: center;">208</p> 	<p style="text-align: center;">7</p>
<p>Pin-meter MC-460/S-10 Moisture Content Meter for Wood w. Standard Probe S-10. Pin type. <i>MATERIALS</i> Wood (240 Species) <i>MEASURING PRINCIPLE</i> Resistance type <i>MEASURING RANGE</i> Wood: 4- 140 % H₂O <i>MEASURING ACCURACY</i> Approximative. ± 0.5% <i>MEASURING GROUPS</i> 6 (240 species) <i>MEASURING DEPTH</i> 8-60 mm depending on Electrodes <i>WORKING RANGE (Temp)</i> -10°C/+100°C, Temperature Compensation.</p>	<p style="text-align: center;">135</p> 	<p style="text-align: center;">7</p>
<p>MC-460/S-30 Moisture Content Meter for Wood w. sliding hammer S-30. <i>MATERIALS</i> Wood (240 Species) <i>MEASURING PRINCIPLE</i> Resistance type <i>MEASURING RANGE</i> Wood: 4- 140 % H₂O <i>MEASURING ACCURACY</i> Approximative. ± 0.5% <i>MEASURING GROUPS</i> 6 (240 species) <i>MEASURING DEPTH</i> 8-60 mm depending on Electrodes <i>WORKING RANGE (Temp)</i> -10°C/+100°C Temperature Compensation.</p>	<p style="text-align: center;">136</p> 	<p style="text-align: center;">7</p>

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<p>MC-600SD-A <i>Sawdust Moisture Meter, Measuring Range 8-50 % MC.</i> MATERIALS Sawdust MEASURING PRINCIPLE Resistance type MEASURING RANGE MC-600SD-A: 8- 50 % H₂O ACCURACY Range (of measured value.) 8-15 % ± 1 % 16-28 % ± 2 % 29-50 % ± 10 % COMPRESSIONS PRESSURE 0.2 MPa SAMPEL VOLUME 120 cm³ AUTOMATIC SHUT DOWN After 15 Minutes BATTERY WARNING Yes DISPLAY LCD 3 ½ 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 1 Year MOQ = 3 pcs.</p>	<p>137</p> 	7
<p>MC-600SD-B <i>Sawdust Moisture Meter MC_600SD-B Measuring range 35-70 % MC H₂O</i> MATERIALS Sawdust MEASURING PRINCIPLE Resistance type MEASURING RANGE MC-600SD-B: 35-70 % H₂O ACCURACY Range (of measured value.) 8-15 % ± 1 % 16-28 % ± 2 % 29-50 % ± 10 % COMPRESSIONS PRESSURE 0.2 MPa SAMPEL VOLUME 120 cm³ AUTOMATIC SHUT DOWN After 15 Minutes BATTERY WARNING Yes DISPLAY LCD 3 ½ 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 1 Year MOQ = 3 pcs.</p>	<p>138</p> 	7

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Name	Product no.	Deliv. Time Days
MC-411 Moisture Content meter for wood. Pin Type. MATERIALS Wood (150 Species) MEASURING PRINCIPLE Resistance type MEASURING RANGE Wood: 6- 44 % H2O Building Material:0.2 - 2.0 % H2O MEASURING GROUPS 2 (Wood/ Building Materials) MEASURING DEPTH (FIXED) 8 mm DISPLAY LCD digital BAR-graph RESOLUTION Wood 1 % Material: 0.2% MOQ = 25 pcs	162 	45
MC-410 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 MOQ = 20 pcs	168 	45

Pressure meters

External Sensor

DPM-1403EX

A Digital Pressure meter that measures over- under- and differential perssure. Displays pressure in Pa, mbar, bar, kPa, mmHg and PSI. An external Probe is required and sold separately.

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14



Internal Sensor

DPM-1400

Differential Pressure Meter for Air. The device measures Gauge/Differential Pressure from 0 to 5 psi , it features 11 selectable units of measure: inH20 , psi , bar , mbar, kPa , inHg , mmHg ,ozin ,ftH20 , cmH20, kgcm . Additional features include Data Hold. Auto Power Off disabled , and an RS-232 for capturing reading to a PC using software. MOQ=5 pcs.

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45



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<p>DPM-1402OUD <i>The device measures Gauge/Differential Pressure from 0 to 5 psi , it features 11 selectable units of measure: inH2O , psi , bar , mbar, kPa , inHg , mmHg ,ozin ,ftH2O , cmH2O, kgcm . Additional features include Data Hold. Auto Power Off disabled , and an RS-232 for capturing reading to a PC using the included software. Not Suitable for water. Internal sensor.</i></p>	198	14
		
<p>DPM-1401 <i>Digital fine manometer for over / under pressure or pressure difference Measuring range: -2500...2500 Pa rel. Resolution: 1 Pa resp. 0.01 mbar Pressure units: mbar, bar, Pa, kPa, mmHg, PSI Max. overload: 10 kPa resp. 100 mbar Pressure sensor: integrated in housing Sensor connection: 2 metal connection pins (screw male) Miscellaneous: tare function, manual zero point adjustment, min./max. value memory, serial interface</i></p>	199	14
		

Sound Level Meters

<p>SL-1300 <i>Sound level meter, mini. This unit conforms to the IEC651 type 2, ANSI S1.4 type 2 for Sound Level Meters. This Sound Level Meter has been designed to meet the measurement requirements of safety Engineers, Health, Industrial safety offices and sound quality control in various environments. Ranges from 30dB to 130dB at frequencies between 31.5Hz and 8 KHz. Display with 0.1dB steps on a 4-digits LCD. With two equivalent weighted sound pressure levels, A and C.MOQ=10</i></p>	179	45
		
<p>SL-8050IL <i>Sound Levelmeter. This Sound Level Meter is designed to be used in noise project; quality control; illness prevention and cure and all kinds of environmental sounds measurement. It is applied to the sound measurement at factory; school; office; traffic access and household, etc.</i></p> <p><i>This unit conforms to the IEC61672-1 CLASS2 for Sound Level Meters. MAX & MIN measurements Over range display Under range display dBA & dBC Weighting FAST & SLOW response Analog AC/DC outputs for connection to frequency analyzer or X-Y shaft recorder MOQ=5</i></p>	188	45
		

Stud/Metal Detectors

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SMV-1510 Stud/Metal/Voltage Finder Laser leveling, layout and stud locating on vertical and horizontal surfaces Wood, metal and live wire detection. Detects wood up to 20 mm (3/4") depth 180 degree pivoting laser plane with level and plumb vials 6 m laser line projection onto work surface with 90 degree squaring Two self contained hang pins to mount unit to work surface(vertical or horizontal) LCD sensing and mode display with new target graphics LED display with continuous live wire detection Thumb dial adjustable feet for leveling the laser Easy key pad operation MOQ=25 pcs	185	45



Thermo-Hygrometers

TH-680L
 Thermo Hygrometer with USB interface. (No Display) Settable High and Low Alarm. Software for Data presentation for Win 2000/XP included.
 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



TH-611D
 The Digital Humidity & Temperature Meter & Wet Bulb Temperature Dew Point temperature has been designed to combine the functions of Humidity Meter, Temperature Meter, Wet Bulb Temperature and Dew point temperature. It is an ideal Humidity & Temperature Meter Instrument with scores of practical applications for laboratorial, industrial, Engineer and professional use.
 Auto Power Off: Meter automatically shuts down after approx. 15 minutes of inactivity (Sleep Mode)



Function	Range	Resolution	Accuracy
Humidity	0%~100%RH	0,1%	+ 2%RH (at 25C, 20%~80% RH). + 2.5%RH (at other ranges)
Accuracy Note: Accuracy is specified for the following ambient temperature range: 64 to 82°F (18 to 28°C)			
Air Temp.	-30C~ 100C, -0F~ 199F	0.1°C	+ 0.5C/+ 0.9F(at 25C) + 0.8C/+ 1.5F(all other ranges)
Wet Bulb	0 ~ 80°C	0.1°C	± 0.5 °C
Dew Point	-30 - 100°C	0.1°C	± 0.5 °C

MOQ = 10 pcs

TH-610K
 Thermo Hygrometer w. Dewpoint
 This device measures relative humidity, air temperature (with probe), plus "K" type thermocouple wide temperature measurements. The large, easy-to-read backlit LCD includes primary and secondary displays plus numerous status indicators. Careful use of this meter will provide years of reliable service.
Features
 Semiconductor sensor for temperature measurements of 0C to 40C and 32F~104F plus type-K thermocouple wide temperature measurements of -20.0C to 1000C and -4.0F~1832F



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<p>Humidity measurement from 0.1%RH to 100.0%RH with 0.1%RH resolution and fast time response. (The measuring range is from 0% to 100%, but above 98% and below 5% the deviation is not specified.) Fast response for Humidity measurement Data Hold and MAX Hold function Large dual digital LCD display with function indication MOQ=10</p>		
<p>TH 612IR Thermo-Hygrometer w. IR-Probe. Applications Food preparation, Safety and Fire inspectors, Plastic molding, Asphalt, Marine and screen printing, measure ink and dryer temperature, Diesel and Fleet maintenance.</p> <p>Features: Two in one Precise non-contact measures Temperature (C/F) and Relative Humidity simultaneously Dual LCD display for temperature and humidity Built-in laser pointer to improve non- contact infrared thermometer aim Resolution to 0.1%RH, 0.1°or 1°(C/F) Switchable C/Funits with MAX and HOLD functions Auto power off The meter at 8 inches away measure 1 inch target Backlit LCD display Ideal for Clean rooms, drying rooms, greenhouses, food and textile industries MOQ=10</p>	177	45
		
<p>IRT-1005KDC The IRT-1005KDC is a Precision Hygro-Thermometer. This device measures Humidity, Absolute Humidity (g/m3), Air Temperature, Dew Point temperature and Wet Bulb temperature. Advanced features include Data Hold, Auto Power Off, and MAX/MIN reading. MOQ=5 pcs</p>	192	45
		
<p>TH-614P The Psychrometer with InfraRed Thermometer has been designed to combine the functions of a Humidity meter, Type K Thermometer and an Infrared Thermometer. Indispensable for painters to ensure that a surface treatment is made prior to non condensing air. Thermo hygrometer with IR and K-probe. Can be used as a data recoder. MOQ=5 pcs.</p>	193	45
		
<h3>Thermometers</h3>		
<p>IR and K-type</p>		
<p>IRT-1002K IR-Termometer w K-type probe D/S 13:1 -50... + 800 C Variable Emmesivity factor 0.1-1.0 MOQ=5</p>	181	45
		

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<p>IRT-1003KI IR-Termometer w K-type probe with wireless interface D/S 30:1 -50... + 1050 C Variable Emmesivity factor 0.1-1.0. MOQ=5</p>	182	45
Infrared		
<p>IRT-1001 MEAS. RANGES -50.0 to 760.0/ SAMPLE RATE Less than 1 second POLARITY Automatic (no indication for positive polarity); Minus (-) sign for negative polarity. EMISSIVITY 0.95 fixed value FIELD OF VIEW D/S = Approx. 10:1 ratio (D = distance, S = spot) (Has 80% encircled energy at the focal point) DIODE LASER Output <1mW, Wavelength 630~670nm,class 2 (II) Laser product SPECTRAL RESPONSE 6~14um POWER OFF Automatic shut off after 7 seconds, approx. OPERATING TEMP. 0jæ to 50jæ (32"Hto 122"H) STORAGE TEMP. -20oC to 60oC(-4oF to 140oF) RELATIVE HUMIDITY 10%~90%RH operating, <80%RH storage POWER SUPPLY 9V battery, NEDA 1604A or IEC 6LR61, or equivalent WEIGHT 180g. SIZE 82 x 41.5 x 160mm MOQ=10</p>	180	45
<p>IRT-1006 Infrared Thermometer provide fast, easy and accurate readings for most surface temperature measurements. Features: Laser pointer Over range indication User selectable measuring Unit °C or °F Auto power Off Backlit LCD Display Specifications DISPLAY 3-1/2 digit (1999count) LCD with backlighting MEAS. RANGES -50.0 °C to 550°C/-58.0 °F to 1022 °F ACCURACY -50 °C - -20 °C = ± 5 °C -20 °C -+550 °C = ± 2% or ± 2 °C RESOLUTION -50 °C -+200 °C = 0,1 °C +201 °C -+550 °C = 1 °C SAMPLE RATE 2.5 times/second. OVER RANGE INDICATION</p>	183	45







All prices stated in Euro and Exclusive of Shipping Cost and Packing
 MOQ = Minimum Order Quantity
 Delivery time: Stated from Received Payment /Received Firm Order
 Delivery Terms: Ex Works (Täby Sweden) Incoterms 2000
 Warranty: 12 Month for Manufacturing

Exotek Instruments AB

Distributors Price List

Query criteria: **PRODUCT:** product category = new instruments

Name	Product no.	Deliv. Time Days
<p>LCD will show "1"</p> <p>EMISSIVITY 0.95 fixed value</p> <p>FIELD OF VIEW D/S = Approx. 8:1 ratio (D = distance, S = spot)(Has 90% encircled energy at the focal point)</p> <p>DIODE LASER Output <1mW, Wavelength 630~670nm,class 2 (II)</p> <p>Laser product</p> <p>SPECTRAL RESPONSE 6~14um</p> <p>POWER OFF Automatic shut off after 7 seconds, approx.</p> <p>MOQ=10</p>	184	45
<p>IRT1004P</p> <p>IR-Termometer</p> <p>D/S 50:1</p> <p>-50... + 1600 C</p> <p>Variable Emesivity factor 0.1-1.0</p> <p>MOQ=5</p>		
<p>K-type</p> <p>IRT-1500LM</p> <p>The IRT-1500LM (three input) contact thermometers offer fast response and laboratory accuracy. These thermometers work with two K-type thermocouples and one IR temperature probe as temperature sensors, and it offered 0.1 0C/0.1 0 F resolution. Large backlit display shows any combination of T1, T2, T3, T1-T2 , T1-T3, T2-T3,plus MAX, MIN, AVG. Relative time clock on MAX MIN and AVG provides a time reference for major events. Electronic Offset function allows compensation of thermocouple errors to maximize overall accuracy. Readout in °C, ° F , or Kelvin(K). Auto Power Off mode (Sleep mode) increases battery life.K-type. MOQ=5</p>	187	45
		
Voltmeters		
Environment		
<p>ME-1600</p> <p>The 5 in 1 digital multi-tester has been designed to combine the functions of Sound Level Meter, Light Meter, Humidity Meter, Temperature Meter and Digital Multimeter. It is an ideal multi-function Instrument with scores of practical applications for professional and home use. Delivered with following accessories: Battery, Manual, testleads. MOQ=10 pcs</p>	173	45
		
LAN-cabel tester		
<p>LAN-1500LM</p> <p>Digital Voltmeter and LAN-cabel tester.</p> <p>2 in 1 LAN Tester & Multimeter is a innovative tester that allows the user easy to measure DC/AC Voltage/Current, Resistance, Continuity, diode and verify the cable continuity, open short, cross-connect. The included remote terminator allows the user to test installed cable either at a wall jack or a patch panel adding up to value and convenience. Proper use and care of this meter will provide years of reliable service.</p> <p>Features</p> <ul style="list-style-type: none"> • 2in1- LAN Tester & Multimeter • Measures DC/AC Voltage, DC/AC Current, Resistance, 	186	45
		

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Name	Product no.	Deliv. Time Days
<i>Continuity ,diode and LAN tester</i> <ul style="list-style-type: none">• 3-1/2 digit (2000 count) LCD display for multimeter functions• LED Displays the actual pin configuration of 10BASE-T AND 10BASE-2 Thin Ethernet, FJ45/RJ11 modular, 258A, tia-568a/568b and Token Ring cables• Double Molded housing• CATIII 600V; CATII 1000V• Provides easy to read continuity and fault status display• Checks for continuity, open wire, ground wire, shorted pair and crossed pair faults• Allows for remote testing of installed cables from wall jack or patch panel• auto or manual scanning for LAN tester• Autoranging with auto power off for multimeter functions. MOQ=25 pcs		

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