

Air quality meters



#03077

Net Price:
98.40 USD
Unit: pcs

Humidity, temperature, carbon dioxide data logger

This data logger measures and stores relative humidity, temperature and carbon dioxide concentration readings. You can easily set up logging parameters and download recorded data into PC's USB port.

It has a large LCD display with a backlight.

Display: 3.5" LCD
LCD backlight: yes
Temperature: -10 + 70°C +/- 0.6°C
Humidity: 0.1 + 99.9% +/- 3% RH
Carbon dioxide: 0 + 9999ppm +/- (50ppm + 5%)
Logging memory: 12700
Power: 4x 1.5V AA or by USB port
Other: USB interface, Windows 8.1/10 software included



#03076

Net Price:
132.00 USD
Unit: pcs

PM10, PM2.5 detector

This device measures the content of PM2.5 and PM10 dust particles in the air.

PM10 dust is a mixture of airborne particles with a diameter of less than 10 micrometers. These particles can reach the upper respiratory tract and lungs. The acceptable average daily concentration for PM10 dust is 50 µg / m³.

PM2.5 dust contains particles smaller than 2.5 micrometers in diameter. These particles, in addition to penetrating the upper and lower respiratory tract, can also enter the blood. The acceptable average daily concentration for PM2.5 dust is 25 µg / m³.

The meter is equipped with a laser detector that counts suspended dust particles. Measurement takes 50 seconds. After its completion, the result is presented in numerical and graphic form on a colored air quality scale.

Display: 2.8" LCD, 320x240 color
Temperature: 0 + 50°C +/- 0.5°C
Humidity: 0.1 + 99.9% +/- 3% RH
PM10, PM2.5 detection: 0 + 1000 µg/m³ +/- 12%
Sampling time: 50 s
Memory: 999 sets
Power: 9V, 6F22



#03061

Net Price:
36.80 USD
Unit: pcs

PM2.5 detector

This small, portable meter measures the content of PM2.5 dust particles in the air and shows the current concentration of PM2.5 suspended dust on a clear LCD display.

PM2.5 dust contains particles smaller than 2.5 micrometers in diameter. These particles, in addition to penetrating the upper and lower respiratory tract, can also enter the blood. The acceptable average daily concentration for PM2.5 dust is 25 µg / m³.

Display: LCD, 3 digits
PM2.5 detection: 0 + 1000 µg/m³ +/- 10%
Sampling time: 3 s
Auto power off: yes
Power: 3,7V 450mAh Lithium battery

Digital multimeters



#09348

Net Price:
37.80 USD
Unit: pcs

MM65C - Digital Multimeter with autorange and True RMS

True RMS digital multimeter that has illuminated measurement sockets to avoid incorrect connection of the test leads.

Max. LCD display: 1999
Range selection: manual
DC voltage: 200m/2/20/200/1000 V +/- 0.5%+3
AC voltage: 200m/2/20/200/1000 V +/- 0.8%+5
DC current: 200u/20m/200m/10 A +/- 0.8%+3
AC current: 200u/20m/200m/10 A +/- 2.0%+5
Resistance: 200/2k/20k/200k/2M/20M Ω +/- 0.8%+3
Capacitance: 20n/200n/2u/20u/200u/2m/20m F +/- 5.0%+5
Temperature: -20+1000°C +/- 1.0%+4
Diode test: yes
Continuity test: yes
Auto power off: yes
Data hold: yes
Back light: yes
Incorrect plug protection: yes



#09349

Net Price:
42.70 USD
Unit: pcs

MM65E - Digital Multimeter with autorange and True RMS

True RMS digital multimeter that has illuminated measurement sockets to avoid incorrect connection of the test leads.

Max. LCD display: 5999
Range selection: automatic, manual
DC voltage: 600m/6/60/600/1000 V +/- 0.5%+5
AC voltage: 600m/6/60/600/1000 V +/- 1.2%+5
DC current: 600u/6000u/60m/600 mA/10A +/- 1.2%+5
AC current: 600u/6000u/60m/600 mA/10A +/- 1.5%+5
Resistance: 600/6k/60k/600k/6M/60M Ω +/- 0.8%+5
Capacitance: 6n/60n/600n/6u/60u/600u/6m/60m F +/- 4.0%+5
Frequency: 10/100/1000/10k/100k/1M/10M Hz +/- 1.5%+5
Temperature: -20+1000°C +/- 1.0%+4
Diode test: yes
Continuity test: yes
Relative measurement: yes



#06152

Net Price:
275.00 USD
Unit: pcs

FLUKE 114 - Digital Multimeter, True RMS, automatic range selection

FLUKE 114 is a measuring device enabling measurement of constant and alternating voltage (True RMS) and resistance. Perfect for quick fault diagnosis.

The set comes with a multimeter, test leads, a holster, a 9V battery (installed) and a user manual.

LCD display: 6000
Range selection: automatic/manual
DC voltage: 600 V +/- 0.5%
AC voltage: 600 V +/- 1%
Resistance: 40 MΩ +/- 0.9%
Continuity test: yes
Auto power off: yes
Data hold: yes
True RMS: yes
Back light: yes
Battery indicator: yes
Dimensions: 167 x 84 x 46 mm
Guarantee: 36 months



#06153
Net Price:
328.00 USD
Unit: pcs

FLUKE 115 - Digital Multimeter, True RMS, automatic range selection

FLUKE 115 is a measuring device enabling measurement of measurement of DC and AC voltage and current, capacitance, frequency and resistance.

The set comes with a multimeter, test leads, a holster, a 9V battery (installed) and a user manual.

LCD display: 6000
Range selection: automatic/manual
DC voltage: 600 V +/- 0,5%
AC voltage: 600 V +/- 1%
DC current: 10A +/- 1%
AC current: 10A +/- 1,5%
Resistance: 40 MΩ +/- 0,9%
Capacitance: 10 mF +/- 1,9%
Frequency: 50kHz +/- 0,1%
Continuity test: yes
Diode test: yes
Auto power off: yes
Data hold: yes
True RMS: yes
Back light: yes
Battery indicator:yes
Dimensions: 167 x 84 x 46 mm
Guarantee: 36 months



#06154
Net Price:
392.00 USD
Unit: pcs

FLUKE 116 - Digital Multimeter, True RMS, automatic range selection

FLUKE 116 is a measuring device enabling measurement of constant and alternating voltage, microampere current, capacitance, frequency, resistance and temperature. Perfect for measurements in ventilation, air-conditioning and heating devices.

The set comes with a multimeter, test leads, a holster, a 9V battery (installed) and a user manual.

LCD display: 6000
Range selection: automatic/manual
DC voltage: 600 V +/- 0,5%
AC voltage: 600 V +/- 1%
DC current: 600 μA +/- 1%
AC current: 600 μA +/- 1,5%
Resistance: 40 MΩ +/- 0,9%
Capacitance: 10 mF +/- 1,9%
Frequency: 50kHz +/- 0,1%
Temperature: -40 + 400 °C +/- 0,1%
Continuity test: yes
Diode test: yes
Auto power off: yes
Data hold: yes
True RMS: yes
Back light: yes
Battery indicator:yes
Dimensions: 167 x 84 x 46 mm
Guarantee: 36 months



#06155
Net Price:
411.00 USD
Unit: pcs

FLUKE 117 - Digital Multimeter, True RMS, automatic range selection, voltage detector

FLUKE 117 is a measuring device enabling measurement of direct and alternating voltage and current, capacity, frequency, resistance and temperature. Additionally, it is equipped with a non-contact voltage detector.

The set comes with a multimeter, test leads, a 9V battery (installed) and a user manual.

LCD display: 6000
Range selection: automatic/manual
DC voltage: 600 V +/- 0,5%
AC voltage: 600 V +/- 1%
DC current: 10A +/- 1%
AC current: 10A +/- 1,5%
Resistance: 40 MΩ +/- 0,9%
Capacitance: 10 mF +/- 1,9%
Frequency: 50kHz +/- 0,1%
Continuity test: yes
Non-contact AC voltage detector: yes
Diode test: yes
Auto power off: yes
Data hold: yes
True RMS: yes
Back light: yes
Battery indicator:yes
Dimensions: 167 x 84 x 46 mm
Guarantee: 36 months



#06806
Net Price:
1 290.00 USD
Unit: pcs

FLUKE 1587 - Digital Multimeter, True RMS, automatic range selection, insulation testing

FLUKE 1587 combines the functions of a digital insulation tester and a professional True RMS multimeter.

The set comes with a multimeter, test leads, a C101 case, a set of alligator clips, a test probe and a user manual.

LCD display: 6000
Range selection: automatic/manual
Insulation testing: range 0,1 MΩ do 2 GΩ, testing voltages 50/100/250/500/1000 V, short-circuit current 1mA, maximum capacitance 1μF
DC voltage:1000 V +/- 0,09%
AC voltage:1000 V +/- 2%
DC current: 400mA +/- 0,2%
AC current: 400mA +/- 1,5%
Resistance:50 MΩ +/- 0,9%
Capacitance:10 mF +/- 1,2%
Frequency:100kHz +/- 0,1%
Continuity test: yes
Diode test: yes
Data hold: yes
True RMS: yes
Back light: yes
Battery indicator:yes
Dimensions: 203 x 100 x 50 mm



#06128
Net Price:
400.00 USD
Unit: pcs

FLUKE 175 - Digital Multimeter, True RMS, automatic range selection

FLUKE 175 is a universal measuring device enabling measurement of basic quantities such as current, voltage and resistance as well as measurement of capacitance and frequency.

The set comes with a multimeter, TL75 test leads, a 9V battery (installed) and a user manual.

LCD display: 6000
Range selection: automatic/manual
DC voltage: 1000 V +/- 0,15%,
AC voltage: 1000 V +/- 1%
DC current: 10 A +/- 1,0%
AC current: 10 A +/- 1,5%
Resistance: 50 MΩ +/- 0,9%
Capacitance: 10000 μF +/- 1,2%
Frequency: 100 kHz +/- 0,1%
Diode test: yes
Continuity test: yes
Auto power off: yes
Data hold: yes
True RMS: yes
Relative measurement: yes
Back light: no
Dimensions: 185 x 90 x 43 mm
Guarantee: lifetime from manufacturer



#06129
Net Price:
486.00 USD
Unit: pcs

FLUKE 177 - Digital Multimeter, True RMS, automatic range selection

FLUKE 177 is a universal measuring device enabling measurement of basic quantities such as current, voltage and resistance as well as measurement of capacitance and frequency.

The set comes with a multimeter, TL75 test leads, a 9V battery (installed) and a user manual.

LCD display: 6000
Range selection: automatic/manual
DC voltage: 1000 V +/- 0,09%,
AC voltage: 1000 V +/- 1%
DC current: 10 A +/- 1,0%
AC current: 10 A +/- 1,5%
Resistance: 50 MΩ +/- 0,9%
Capacitance: 10000 μF +/- 1,2%
Frequency: 100 kHz +/- 0,1%
Diode test: yes
Continuity test: yes
Auto power off: yes
Data hold: yes
True RMS: yes
Relative measurement: yes
Back light: yes
Dimensions: 185 x 90 x 43 mm
Guarante: lifetime from manufacturer



#06130

Net Price:
542.00 USD
Unit: pcs**FLUKE 179 - Digital Multimeter, True RMS, automatic range selection**

FLUKE 179 is a universal measuring device enabling measurement of basic quantities such as current, voltage and resistance as well as measurement of capacitance and frequency.

The set comes with a multimeter, TL75 test leads, a 9V battery, a temperature probe and a user manual.

LCD display: 6000
Range selection: automatic/manual
DC voltage: 1000 V +/- 0,09%,
AC voltage: 1000 V +/- 1%
DC current: 10 A +/- 1,0%
AC current: 10 A +/- 1,5%
Resistance: 50 MΩ +/- 0,9%
Capacitance: 10000 μF +/- 1,2%
Frequency: 100 kHz +/- 0,1%
Temperature: -40 + 400°C +/- 1,0%
Diode test: yes
Continuity test: yes
Auto power off: yes
Data hold: yes
True RMS: yes
Relative measurement: yes
Back light: yes
Dimensions: 185 x 90 x 43 mm
Guarantee: lifetime from manufacturer



#06218

Net Price:
994.00 USD
Unit: pcs**FLUKE 287 - Digital Multimeter, True RMS, automatic range selection, PC interface**

FLUKE 287 is a measuring device enabling measurement of AC and DC voltage and current, capacitance, frequency, resistance, conductance and temperature.

The set comes with a multimeter, test leads, 6 AA batteries (installed) and a user manual.

LCD display: 50000
Range selection: automatic/manual
DC voltage: 1000 V +/- 0,025%
AC voltage: 1000 V +/- 0,4%
DC current: 10 A +/- 0,06%
AC current: 10 A +/- 0,6%
Resistance: 500 MΩ +/- 0,05%
Conductance: 50 nS +/- 1,0%
Capacitance: 100 mF +/- 1,0%
Frequency: 1MHz +/- 0,005%
Temperature: -200 + 1350 °C +/- 1,0%
Continuity test: yes
Diode test: yes
Auto power off: yes
Data hold: yes
True RMS: yes
Back light: yes
Battery indicator: yes
PC interface: yes
Dimensions: 203 x 100 x 50 mm



#06219

Net Price:
1 080.00 USD
Unit: pcs**FLUKE 289 - Digital Multimeter, True RMS, automatic range selection, PC interface**

FLUKE 289 is a measuring device enabling measurement of AC and DC voltage and current, capacitance, frequency, resistance, conductance and temperature. It is equipped with a memory that stores 10,000 measurement results.

LCD display: 50000
Range selection: automatic/manual
DC voltage: 1000 V +/- 0,025%
AC voltage: 1000 V +/- 0,4%
DC current: 10 A +/- 0,15%
AC current: 10 A +/- 0,75%
Resistance: 500 MΩ +/- 0,05%
Conductance: 500 nS +/- 1,0%
Capacitance: 50 mF +/- 1,0%
Frequency: 1MHz +/- 0,005%
Temperature: -200 + 1350 °C +/- 1,0%
Continuity test: yes
Diode test: yes
Auto power off: yes
Data hold: yes
True RMS: yes
Back light: yes
Battery indicator: yes
PC interface: yes
Dimensions: 203 x 100 x 50 mm



#06158

Net Price:
672.00 USD
Unit: pcs**FLUKE 77IV - Digital Multimeter, automatic range selection**

FLUKE 77IV is a measuring device enabling measurement of basic electrical parameters. It has a large, readable display with a bargraph, which makes it easier to notice changes in the measured value.

This set comes with a multimeter, test leads, a 9V battery and a user manual.

LCD display: 3200
Range selection: automatic/manual
DC voltage: 1000 V +/- 0,3%
AC voltage: 1000 V +/- 2,0%
DC current: 10 A +/- 1,5%
AC current: 10 A +/- 2,5%
Resistance: 50 MΩ +/- 2,5%
Capacitance: 99,99 μF +/- 1,2%
Frequency: 99,99 kHz +/- 0,1%
Continuity test: yes
Diode test: yes
Auto power off: yes
Data hold: yes
Back light: yes
Battery indicator: yes
Dimensions: 190 x 89 x 45 mm
Power: 9V battery (6F22)
Guarantee: Unlimited



#06159

Net Price:
903.00 USD
Unit: pcs**FLUKE 83V - Digital Multimeter, True RMS, automatic range selection**

FLUKE 83V enables precise measurement of voltages and frequencies in equipment prone to electrical noise. Additionally, it is equipped with signaling of incorrect connection of wires and the possibility of relative measurements.

The set comes with a multimeter, test leads, a holster, a 9V battery, two alligator clips and a user manual.

LCD display: 6000
Range selection: automatic/manual
DC voltage: 1000 V +/- 0,1%
AC voltage: 1000 V +/- 0,5%
DC current: 10 A +/- 0,4%
AC current: 10 A +/- 1,2%
Resistance: 20 MΩ +/- 0,4%
Conductance: 60 nS +/- 1,0%
Capacitance: 10 mF +/- 1,0%
Frequency: 200kHz +/- 0,005%
Continuity test: yes
Diode test: yes
Auto power off: yes
Data hold: yes
Back light: yes
Battery indicator: yes
Dimensions: 200 x 95 x 48 mm
Power: 9V battery (6F22)
Guarantee: Unlimited



#06160



Net Price:
786.00 USD
Unit: pcs**FLUKE 87V - Digital Multimeter, True RMS, automatic range selection**

FLUKE 87V enables precise measurement of voltages and frequencies in equipment prone to electrical noise. Additionally, it is equipped with signaling of incorrect connection of wires and the possibility of relative measurements.

The set comes with a multimeter, test leads, a holster, a 9V battery (installed), two alligator clips, a 80BK temperature probe and a user manual.

LCD display: 19,999
Range selection: automatic/manual
DC voltage: 1000 V +/- 0,1%
AC voltage: 1000 V +/- 0,5%
DC current: 10 A +/- 0,4%
AC current: 10 A +/- 1,2%
Resistance: 20 MΩ +/- 0,4%
Conductance: 60 nS +/- 1,0%
Capacitance: 10 mF +/- 1,0%
Frequency: 200kHz +/- 0,005%
Temperature: -200 + 1090 °C +/- 1,0%
Continuity test: yes
Relative measurement: yes
Diode test: yes
Auto power off: yes
Data hold: yes
True RMS: yes
Back light: yes
Battery indicator: yes
Dimensions: 200 x 95 x 48 mm



<p>Clamp multimeters</p>  <p>#06805 Net Price: 2 170.00 USD Unit: pcs</p> <p>FLUKE 355 - Digital Multimeter with pincers, True RMS</p> <p>Digital Clamp Multimeter with pincers for resistance, AC/DC voltage and current measurement. Enables precise measurement of high currents- up to 2000A.</p> <p>Range selection:automatic AC voltage:4+600 V +/- 1% DC voltage:4+1000 V +/- 1% AC current:40+1400 A +/- 1,5% DC current:40+2000 A +/- 1,5% Resistance:400 Ω + 400 kΩ +/- 1,5% Frequency: 5Hz+1kHz True RMS: yes Sound signal:yes Data hold:yes Highlighted LCD:yes Battery indicator:yes Protection:yes Max. clamp set:58 mm Dimensions: 300 x 98 x 52 mm Power: 6x AA battery Weight: 814g</p>	 <p>#06146 Net Price: 958.00 USD Unit: pcs</p> <p>FLUKE 771 - Milliamp Process clamp meter</p> <p>Enables measuring for programmable controllers and I/O analog control systems. Measures input signals from relays in the range of 4-20 mA without disconnecting the loop. Working altitude up to 2000m, working temperature -10 + 50 ° C.</p> <p>DC current: 4-20 mA +/- 0,2%, 10-50 mA +/- 1% Data hold:yes Highlighted LCD:yes Protection: IP 40 Dimensions: 212 x 59 x 38 mm Power: 2x AA battery, average battery life 20h Weight: 260g Manufacturer: Fluke</p>	 <p>#06142 Net Price: 472.00 USD Unit: pcs</p> <p>FLUKE 902 - Digital Multimeter with pincers, True RMS</p> <p>Digital Clamp Multimeter with pincers for AC/DC voltage and current measurement. DC current measurement is possible after connecting test wires. Additionally, it enables the measurement of resistance, temperature, capacitance and frequency. It has an acoustic indicator of circuit continuity,the "HOLD" function (reading memory) and highlighted LCD display.</p> <p>Range selection:automatic AC voltage:600 V +/- 1% DC voltage:600 V +/- 1% AC current:600 A +/- 1% DC current:200 μA +/- 1% Resistance:up to 600 Ω +/- 1.5%, up to 6000 Ω +/- 1.5% Frequency: 5+400 Hz +/- 0.5% Temperature: -10° - 400°C +/- 1% Capacitance: 1 - 1000 μF +/- 1.9% Crest factor: 2.4 @ 500 A, 2.0 @ 600 A True RMS: yes Sound signal:yes Data hold:yes Highlighted LCD:yes Battery indicator:yes Protection:yes Max. clamp set:30 mm Dimensions: 38 x 79 x 41 mm Power: 2x AA battery</p>
 <p>#04090 Net Price: 49.20 USD Unit: pcs</p> <p>Mastech MS2140C - Digital clamp multimeter with infrared thermometer</p> <p>Reliable digital clamp multimeter for measuring AC and DC currents. The device has an additional built-in non-contact temperature meter - a pyrometer, for additional thermal control of the tested elements.</p> <p>Multimeter Max. LCD display: 5999 Range selection: automatic Insulation class: CAT II 1000V DC voltage: 600m/6/60/600/1000 V +/- 0,5% AC voltage: 600m/6/60/600/1000 V +/- 0,8% DC current: 600/1000 A +/- 2,5% AC current: 600/1000 A +/- 1,8% Resistance: 600/6k/60k/600k +/- 0,8%, 6M/60M Ω +/- 1,2% Frequency range: 60/600/6k/60k/600k/6M/60M Hz +/- 0,3% Capacitance: 60n/600n/6μ/60μ/600μ/6m/60m F +/- 4% Temperature: -40+500°C +/- 1,0% Continuity test: yes Sampling time: 300ms Diode test: yes</p>		
<p>Multimeter kits</p>  <p>#06131 Net Price: 625.00 USD Unit: pcs</p> <p>FLUKE 179/EDA2 - Combo Kit</p> <p>The Combo Kit includes:</p> <ul style="list-style-type: none">- #06130 Fluke 179 True-rms Digital Multimeter,- TL910 Electronic Test Probes,- TL224 SureGripTM Silicone Test Leads resist heat,- AC280 SureGripTM Heavy Duty Hook Clips,- Fluke 80BK Integrated Temperature Probe,- ToolPak Meter hanging accessory to position and hold meter to steel surfaces,- Fluke C35 Soft Case	 <p>#06132 Net Price: 542.00 USD Unit: pcs</p> <p>FLUKE 179/MAG2 - Combo Kit</p> <p>The Combo Kit includes:</p> <ul style="list-style-type: none">- #06130 Fluke 179 True-rms Digital Multimeter,- TL224 SureGripTM Silicone Test Leads resist heat,- AC220 SureGripTM Alligator Clips,- TP4 Slim Reach Test Probe (4 mm),- Fluke 80BK Integrated Temperature Probe,- ToolPak Meter hanging accessory to position and hold meter to steel surfaces,- Fluke C35 Soft Case,- Mini Maglite Flashlight	 <p>#06386 Net Price: 1 210.00 USD Unit: pcs</p> <p>FLUKE 289/FVF - Digital Multimeter with software</p> <p>The kit includes:</p> <ul style="list-style-type: none">- Fluke 289 True RMS multimeter #06219,- FlukeView Forms software,- PC connection cable,- TL71 Silicone Test Leads,- AC72 Alligator Clips,- Fluke 80BK Integrated Temperature Probe,- ToolPak Meter hanging accessory for hanging the meter,- Fluke C280 Soft Case,- 4 batteries (installed)

<p>Voltage testers</p>  <p>#06293 Net Price: 45.90 USD Unit: pcs</p> <p>FLUKE 1AC II - Voltage detector Alternating voltage detector. In order to use it, put the tester on the wire and if there is voltage on the line, the tip will turn red and a sound will be generated. AC voltage: 200 - 1000V Insulation class: 1000 V, CAT IV Sound alarm: yes Diode alarm: yes Power: 2x 1,5V AAA battery</p>	 <p>#06294 Net Price: 61.10 USD Unit: pcs</p> <p>FLUKE LVD2 - Voltage detector / Light Bright flashlight and voltage detector in one device. AC voltage: 90 - 600 V Insulation class: 600V, CAT IV Sound alarm: yes Diode alarm: yes, dual sensitivity Power: 1,5V AAA battery</p>	 <p>#04060 Net Price: 303.00 USD Unit: pcs</p> <p>FLUKE T5-1000 - Electrical tester FLUKE T5-1000 electrical tester enables measuring voltage, current and resistance. It allows measuring current up to 100A without breaking the circuit. Max. LCD display: 1000 Range selection: automatic AC voltage: 1000V DC voltage: 1000V AC current: 100A Resistance: 1000Ω Continuity test: 0 - 400 Ω Dimensions: 203 x 51 x 30,5 mm Weight: 380g Manufacturer: Fluke</p>
 <p>#06707 Net Price: 239.00 USD Unit: pcs</p> <p>FLUKE T5-600 - Electrical tester Open clamp electrical tester enabling measuring current up to 100A without breaking the circuit. Max. LCD display: 1000 Range selection: automatic AC voltage: 600V DC voltage: 600V AC current: 100A Resistance: 1000Ω Continuity test: 0 - 400 Ω Sound signaling: yes Dimensions: 203 x 51 x 30,5 mm Weight: 380g Manufacturer: Fluke</p>	 <p>#03062 Net Price: 4.38 USD Unit: pcs</p> <p>Voltage detector NF11B Alternating voltage detector. In order to use it, put the tester on the wire and if there is voltage on the line, the tip will turn red and a sound will be generated. Additionally equipped with a flashlight helping with work in hard-to-reach places. AC voltage: 90 - 1000V Insulation class: 1000 V, CAT IV Sound alarm: yes Diode alarm: yes Flashlight: yes Power: 2x 1,5V AAA battery (not included)</p>	 <p>#03086 Net Price: 4.32 USD Unit: pcs</p> <p>Voltage detector NOYafa NF-609C Easy in use alternating voltage detector. In order to use it, put the tester on the wire and if there is voltage on the line, the tip will turn red and a sound will be generated. Additionally equipped with a flashlight helping with work in hard-to-reach places. AC voltage: 50 - 1000V Insulation class: 600V CAT IV, 1000V CAT III Sound alarm: yes Diode alarm: yes Flashlight: yes Adjustable sensitivity: yes Power: 2x 1,5V AAA battery (not included)</p>
<p>Cable trackers</p>  <p>#03862 Net Price: 25.40 USD Unit: pcs</p> <p>Cable tester for multi-pairs cable (NOYafa NF-811) This wire tracker with a cable tester is a small and easy to use tool enabling long distance wiring tracing, patch cable order verifying, wiring voltage inspection. Tested cabling: RJ-45, RJ-11 Additional functions: flashlight Dimensions: Transmitter - 125x45x35 mm, Receiver - 185x35x23 mm Weight: 113g (without batteries) Power supply: Transmitter - 9V 6F22, Receiver - 9V 6F22</p>	 <p>#09347 Net Price: 38.10 USD Unit: pcs</p> <p>Digital cable tracker and cable tester WT20B The cable tracker is made for identifying and searching cables without breaching their insulation. Thanks to the use of a digital signal, the sound heard in the receiver is free from any kind of interference that occurs when using analog finders. Additionally, the device enables displaying the network cable connection map and test PoE devices. Cables tested: RJ45, RJ11 Performed tests: connection map, crimping quality test (RJ45 and RJ11), port flash, PoE tests, NCV detector Signal: digital Output signal level: 15V p-p Battery type: 6F22 9V (transmitter), 3.7V 800mAh (toner)</p>	 <p>#03055 Net Price: 32.40 USD Unit: pcs</p> <p>Digital cable tracker WT25C The cable tracker is made for identifying and searching cables without breaching their insulation. Thanks to the use of a digital signal, the sound heard in the receiver is free from any kind of interference that occurs when using analog finders. Signal: dual alternating tone or digital Output signal level: 23V p-p Battery type: 2x 6F22 9V</p>



#08221

Net Price:
141.00 USD
Unit: pcs

FLUKE PRO 3000 - Cable locator

The Pro3000 Analog Tone and Probe is the best choice for toning and tracing wires on non-active networks, specifically for identifying individual pairs with SmartTone™ technology. Angled bed-of-nails clips allow easy access to individual wires, and the RJ11 connector is ideal for use on telephone jacks. The large, loud speaker on the probe allows you to find wires quickly and easily behind drywall, wood, etc. Case attached.

Transmitter
Solid Frequency: 1000 Hz
Over Voltage Protection: 60VDC
Output Power in Tone Mode: 8 dBm 600Ohms
Output Voltage: 8 VDC dla pomiaru ciągłości
Battery: 9V alkaline
Case dimensions: 69 x 61 x 36 mm
Receiver
Battery: 9V alkaline
Temp. operating: (-20 +60)C
Temperatura storage: (-40 +70)C
Dimensions: 249 x 41 x 33 mm



#02903

Net Price:
339.00 USD
Unit: pcs

IntelliTone 200 Pro - signal probe, cable tester (Fluke Networks MT-8200-60-KIT)

Tested cables: UTP, FTP, STP, RG59, RG6, CCTV
Single pair test: yes
Wiremap test: yes
Detected malfunctions: break, short-circuit, crossed pairs, reverse pairs
Detecting signals: Ethernet
Detecting connected devices: hub, network card
Additional features: locate cables from large distance (1 meter), precision locate cable pairs in wisps
Operating temperature: 0°C + 40°C
Operating humidity: 5% + 95%, non-condensing
Power: 2x 9V 6F22 battery
Warranty period: 12 months
Manufacturer: Fluke Networks



#08220

Net Price:
294.00 USD
Unit: pcs

IntelliTone 200 Probe (Fluke Networks MT-8200-63A)

Interface: Main RJ45 port for mapping all 4 UTP / STP cabling pairs.
Dimensions: 222x48x32 mm
Display: 8x LED, 1x Sync LED
Control: thumbwheel switch, volume control wheel
Auto power down: yes



#02309

Net Price:
15.90 USD
Unit: pcs

Mastech MS6812A - Signal probe, link tester

The wire pair finder is designed to identify and search wires without disturbing their insulation.

Functions:
- searching for broken wires,
- searching for the place of cable damage,
- detecting the ringing tone on telephone lines,
- identification of the telephone line condition.

Transmitter signal: 1.5KHz
Receiver signal: 100 - 300kHz
Weight [transmitter/receiver]: 114 / 106g
Dimensions [transmitter/receiver]: 145x35x25 / 238x43x26 mm
Battery type: 6F22 9V
Manufacturer: Mastech

Cable locators and detectors



#03869

Net Price:
134.00 USD
Unit: pcs

Cable locator (NOYFA NF-826)

nf-826 is ideal for tracing cables in walls/underground. This device can easily locate fuses and breakers on circuits or find interruptions and short-circuits in cables, for example in floor heating systems. It also easily detects live cables and traces metallic pipes.

The kit includes a transmitter and a receiver.



#03071

Net Price:
34.60 USD
Unit: pcs

Mastech MS5902 - Circuit breaker finder and socket tester

Thanks to the Circuit Breaker Finder/Socket Tester (MS5902) it is possible to check which fuse protects the socket without disconnecting the power supply.
The transmitting element can work in two modes: as a signal generator for the receiver and as a socket tester.



#04070

Net Price:
205.00 USD
Unit: pcs

Mastech MS6818 - Cable locator

MS6818 is ideal for tracing cables in walls/underground. This device can easily locate fuses and breakers on circuits or find interruptions and short-circuits in cables, for example in floor heating systems. It also easily detects live cables and traces metallic pipes.

The kit includes a transmitter and a receiver.

Transmitter
Power: 6 x 1,5V battery
Dimensions: 190 x 89 x 42,5 mm
Receiver
LCD backlight: yes
Power: 1 x 9V battery
Dimensions: 241,5 x 78 x 38,5 mm
Manufacturer: Mastech
Warranty
warranty: 1 year



#03885

Net Price:
28.60 USD
Unit: pcs

Multifunctional detector / wall scanner (NOYFA NF-518)

Maximum detection depth
Magnetic metal: 12cm
Non-magnetic metal: 10cm
Wood: 3.8cm
Live wire: 5cm

Pyrometers			
	#06149 Net Price: 234.00 USD Unit: pcs		#06342 Net Price: 656.00 USD Unit: pcs
FLUKE 561 - Infrared thermometer with thermocouple socket Handy device for measuring the temperature of hard-to-reach, live or dangerously hot robjects. It also provides the possibility of contact measurement. Equipped with a laser viewfinder that allows you to track the measurement point. The set includes a pyrometer, a K-type probe with Velcro, a portable bag and 2x AA batteries Measurement range: -40 °C + 550 °C +/- 1% Resolution: 0,1 °C Field of view: 12+1 Typical distance to target: up to 5m Emissirity: regulated 0,3/0,7/0.95 Back light: yes Other: °C/°F display selection Power: 2x AA battery Guarante: 24 months Manufacturer: Fluke	FLUKE 566 - Infrared thermometer with thermocouple socket and memory Handy device for measuring the temperature of hard-to-reach, live or dangerously hot robjects. It also provides the possibility of contact measurement. Equipped with a laser viewfinder that allows you to track the measurement point, a graphic display and the function of recording the measurement results. The set includes a pyrometer, a K-type probe, a portable bag and 2x AA batteries Measurement range: -40 °C + 650 °C +/- 1%, K type probe -270 °C + 1372°C +/- 2,2 °C +/- 1% Resolution: 0,1 °C Field of view: 30+1 Typical distance to target: up to 15m Emissivity: regulated 0,10 + 1,00 with step 0,01, in memory the emissivity table of typical materials Back light: yes Other: °C/°F display selection Memory: 20 measurement results with date and time Power: 2x AA battery Guarante: 24 months Manufacturer: Fluke	FLUKE 568 - Infrared thermometer with thermocouple socket and memory, PC USB interface Handy device for measuring the temperature of hard-to-reach, live or dangerously hot robjects. It also provides the possibility of contact measurement. Equipped with a laser viewfinder that allows you to track the measurement point, a graphic display and the function of recording the measurement results. The recorded data can be analyzed by using the included software. The set includes a pyrometer, FlukeView Forms software, a USB port, a K-type probe, a portable bag and 2x AA batteries Measurement range: -40 °C + 800 °C +/- 1% Resolution: 0,1 °C Field of view: 50+1 Typical distance to target: up to 15m Emissirity: regulated 0,10 + 1,00 with step 0,01 Back light: yes Other: °C/°F display selection Memory: 99 measurement results with date and time PC interface: yes Software: included FLukeView Forms Power: 2x AA battery Guarante: 24 months	
	#03040 Net Price: 172.00 USD Unit: pcs		#03868 Net Price: 17.80 USD Unit: pcs
Fluke 62 MAX+ - non contact thermometer Professional, handheld, easy to use pyrometer for non-contact temperature measurement. Equipped with a laser sight, it analyses thermal radiation emitted by the examined bodies. Measurement range: -50 °C + 650°C Resolution: 0.1 °C Field of view: 12+1 Emissivity: adjustable in the range of 0.1 + 1.00 Power: AA battery Weight: 255g	Forehead IR thermometer HT11D Forehead Infrared Thermometers for non-contact body temperature measurement. The measurement is made from a distance of several centimeters. The device is characterized by high accuracy (0.2 °C) and fast measurement time (0.5 seconds). It allows for quick and safe detection of increased body temperature. Additionally, it can measure the surface temperature of objects, so it can be used as a classic pyrometer. The device can be used for fast detection of people with increased body temperature, e.g. before entering a shop or office. Initial temperature measurement is possible from a distance of about 1 m. It is also possible to manually calibrate the thermometer readings. Warning! The HT11D thermometer is not a medical device. Always use a clinical thermometer when highly accurate body temperature measurements are required. Measurement range (Body): 32 °C + 42.5°C Measurement range (Surface): 0 °C + 60.0°C Operation temperature range: 0°C + 40°C Resolution: 0.1 °C Accuracy: 0.2 °C Response time: 0.5 sec Back light: yes Data hold: yes Auto power off: yes Power: 9V 6F22 battery	High temperature infrared thermometer Professional, handheld, easy to use pyrometer for non-contact temperature measurement. Equipped with a laser sight, it analyses thermal radiation emitted by the examined bodies. It offers an unusually wide measuring range, up to 2200° C. Additionally, it enables precise contact temperature measurement with the K-type probe included in the kit. Measurement range: -50 °C + 2200 °C Resolution: 0.1 °C < 1000°C, 1°C > 1000°C Measured values: max, min, max-min, average Range selection: automatic Field of view: 50+1 Back light: yes Laser power: < 1 mW Emissivity: adjustable in the range of 0.1 + 1.00 in 0.01 steps Battery indicator: yes Data hold: yes Auto power off: yes Memory: 100 readings Power: 9V 6F22 battery	#03864 Net Price: 97.30 USD Unit: pcs



#03043

Net Price:
414.00 USD
Unit: pcs

High temperature infrared thermometer Amprobe IR-750

Professional, handheld, easy to use pyrometer for non-contact temperature measurement. Equipped with a laser sight, it analyses thermal radiation emitted by the examined bodies. It offers an unusually wide measuring range, up to 1550° C.

Measurement range: -50 °C ÷ 1550°C
Resolution: 0.1 °C <1000°C, 1°C >1000°C
Range selection: automatic
Field of view: 50+1
Back light: yes
Laser power: < 1 mW
Emissivity: adjustable in the range of 0.1 ÷ 1.00 in 0.01 steps

Battery indicator: yes
Data hold: yes
Auto power off: yes
Memory: 100 readings
Power: 9V 6F22 battery or 9V/450mA DC power adaptor

Thermal imagers



#03068

Net Price:
178.00 USD
Unit: pcs

ATC-02 - Thermal Imager

Thermal imaging cameras are used wherever temperature is important for the course of the assumed processes. Excessive heating of devices may indicate their malfunction. The implementation of preventive measures in the form of periodic inspections with the use of a thermal imaging camera enables the elimination of failures and downtime in production processes in many industrial plants. Thermal imaging cameras are used, among others, for inspections and tests of electricity distribution systems, electromechanical devices, buildings and roofs, tanks, pipes, valves and tanks.

The ATC-02 thermal imaging camera is ideal for controlling ventilation, air-conditioning and heating systems. It is also perfect for imaging the temperature of electrical switchboards, engine components, etc.

The infrared image is recorded by a matrix with a resolution of 60x60, the camera has a sensitivity of 0.15 ° C, thanks to which even the smallest temperature differences can be found in the thermal image. It also records the visible image, and thanks to the possibility of overlapping images recorded in the visible and infrared light bands, it makes it much easier to locate points of high or low temperature.

The temperature data is stored as a matrix of thousands of points. The obtained data can be analyzed both at the place of measurement and on a PC. The ATC-02 camera is equipped with a memory card reader that saves images in bmp format.

Field of view (FOV): 20° horizontal, 20° vertical
Min focus distance: 0.5 m
Thermal sensitivity (NETD): 0.15°C
Detector type: 60x60
Temperature range: -20°C to 300°C +/- 2% or 2°C (whichever is grater)
Emissivity: regulated
Display: 2.4 inch large color LCD, IR-Fusion (infrared and classic picture at once)
Refresh rate: 6Hz
Color palettes: 3
Memory: 4GB microSD memory card
File formats supported: BMP
Power: 4x 1.5V AA battery
Dimensions: 230x80x52 mm



#03067

Net Price:
159.00 USD
Unit: pcs

ATC-02D - Thermal Imager

Thermal imaging cameras are used wherever temperature is important for the course of the assumed processes. Excessive heating of devices may indicate their malfunction. The implementation of preventive measures in the form of periodic inspections with the use of a thermal imaging camera enables the elimination of failures and downtime in production processes in many industrial plants. Thermal imaging cameras are used, among others, for inspections and tests of electricity distribution systems, electromechanical devices, buildings and roofs, tanks, pipes, valves and tanks.

The ATC-02D thermal imaging camera is ideal for controlling ventilation, air-conditioning and heating systems. It is also perfect for imaging the temperature of electrical switchboards, engine components, etc.

The infrared image is recorded by a matrix with a resolution of 32x32, the camera has a sensitivity of 0.15 ° C, thanks to which even the smallest temperature differences can be found in the thermal image. It also records the visible image, and thanks to the possibility of overlapping images recorded in the visible and infrared light bands, it makes it much easier to locate points of high or low temperature.

The temperature data is stored as a matrix of thousands of points. The obtained data can be analyzed both at the place of measurement and on a PC. The ATC-02D camera is equipped with a memory card reader that saves images in bmp format.

Field of view (FOV): 33° horizontal, 33° vertical
Min focus distance: 0.5 m
Thermal sensitivity (NETD): 0.15°C
Detector type: 32x32
Temperature range: -20°C to 300°C +/- 2% or 2°C (whichever is grater)
Emissivity: regulated
Display: 2.4 inch large color LCD, IR-Fusion (infrared and classic picture at once)
Refresh rate: 6Hz
Color palettes: 3
Memory: 4GB microSD memory card
File formats supported: BMP
Power: 4x 1.5V AA battery
Dimensions: 230x80x52 mm



#03049

Net Price:
861.00 USD
Unit: pcs

Flir C5 - Thermal Imager

Thermal imaging cameras are used wherever temperature is important for the course of the assumed processes. Excessive heating of devices may indicate their malfunction. The implementation of preventive measures in the form of periodic inspections with the use of a thermal imaging camera enables the elimination of failures and downtime in production processes in many industrial plants. Thermal imaging cameras are used, among others, for inspections and tests of electricity distribution systems, electromechanical devices, buildings and roofs, tanks, pipes, valves and tanks.

The Flir C5 WiFi Thermal Imager is ideal for searching and solving problems in buildings, electric installations and machines. Thanks to the detector resolution of 160x120 pixels, very good thermal sensitivity and a wide field of view, it will be perfect for detailed inspections, also from a considerable distance.

In addition, it allows communication with a smartphone via WiFi or with a computer via a micro USB port.

Field of view (FOV): 54° horizontal, 42° vertical
Min focus distance: 0.1 m
Thermal sensitivity (NETD): 0,07°C
Detector type: 240x180
Temperature range: -20°C to 400°C +/- 3°C
Emissivity: regulated
Display: 3.5 inch large color LCD
Refresh rate: 8.7Hz
Color palettes: 6
File formats supported: JPEG with 14-bit measurement data
Power: lithium-ion battery
Additional: WiFi connectivity with mobile devices, micro USB



#03041

Net Price:
2 660.00 USD
Unit: pcs**Flir E6Pro - Thermal Imager**

Thermal imaging cameras are used wherever temperature is important for the course of the assumed processes. Excessive heating of devices may indicate their malfunction. The implementation of preventive measures in the form of periodic inspections with the use of a thermal imaging camera enables the elimination of failures and downtime in production processes in many industrial plants. Thermal imaging cameras are used, among others, for inspections and tests of electricity distribution systems, electromechanical devices, buildings and roofs, tanks, pipes, valves and tanks.

The Flir E6 Pro Thermal Imager is ideal for searching and solving problems in buildings, electric installations and machines. Thanks to the detector resolution of 240x180 pixels, very good thermal sensitivity and a wide field of view, it will be perfect for detailed inspections, also from a considerable distance.

In addition, it allows access via WiFi to FLIR Ignite cloud.

Field of view (FOV): 33°x25°
Min focus distance: 0.36 m
Thermal sensitivity (NETD): 0,05°C
Detector type: 240x180
Temperature range: -20°C to 250°C +/- 2% or 2°C (whichever is grater)
Emissivity: regulated
Display: 3.5 inch large color LCD, touchscreen
Refresh rate: 9Hz
Color palettes: 7
File formats supported: JPEG with 14-bit measurement data
Power: lithium-ion battery
Additional: WiFi connectivity, bright LED flashlight



#03084

Net Price:
2 590.00 USD
Unit: pcs**Flir E6xt - Thermal Imager**

Thermal imaging cameras are used wherever temperature is important for the course of the assumed processes. Excessive heating of devices may indicate their malfunction. The implementation of preventive measures in the form of periodic inspections with the use of a thermal imaging camera enables the elimination of failures and downtime in production processes in many industrial plants. Thermal imaging cameras are used, among others, for inspections and tests of electricity distribution systems, electromechanical devices, buildings and roofs, tanks, pipes, valves and tanks.

The Flir E6 WiFi Thermal Imager is ideal for searching and solving problems in buildings, electric installations and machines. Thanks to the detector resolution of 240x180 pixels, very good thermal sensitivity and a wide field of view, it will be perfect for detailed inspections, also from a considerable distance.

In addition, it allows communication with a smartphone via WiFi or with a computer via a micro USB port.

Field of view (FOV): 45° horizontal, 34° vertical
Min focus distance: 0.5 m
Thermal sensitivity (NETD): 0,06°C
Detector type: 240x180
Temperature range: -20°C to 250°C +/- 2% or 2°C (whichever is grater)
Emissivity: regulated
Display: 3.0 inch large color LCD
Refresh rate: 9Hz
Color palettes: 3
File formats supported: JPEG with 14-bit measurement data
Power: 3.6V lithium-ion battery
Additional: WiFi connectivity with mobile devices, micro USB



#03042

Net Price:
3 280.00 USD
Unit: pcs**Flir E8 Pro - Thermal Imager**

Thermal imaging cameras are used wherever temperature is important for the course of the assumed processes. Excessive heating of devices may indicate their malfunction. The implementation of preventive measures in the form of periodic inspections with the use of a thermal imaging camera enables the elimination of failures and downtime in production processes in many industrial plants. Thermal imaging cameras are used, among others, for inspections and tests of electricity distribution systems, electromechanical devices, buildings and roofs, tanks, pipes, valves and tanks.

The Flir E8 Pro Thermal Imager is ideal for searching and solving problems in buildings, electric installations and machines. Thanks to the detector resolution of 320x240 pixels, very good thermal sensitivity and a wide field of view, it will be perfect for detailed inspections, also from a considerable distance.

In addition, it allows access via WiFi to FLIR Ignite cloud.

Field of view (FOV): 33°x25°
Min focus distance: 0.36 m
Thermal sensitivity (NETD): 0,04°C
Detector type: 320x240
Temperature range: -20°C to 250°C +/- 2% or 2°C (whichever is grater)
Emissivity: regulated
Display: 3.5 inch large color LCD, touchscreen
Refresh rate: 9Hz
Color palettes: 7
File formats supported: JPEG with 14-bit measurement data
Power: lithium-ion battery
Additional: WiFi connectivity, bright LED flashlight

Distance meters

#07524

Net Price:
8.65 USD
Unit: pcs**E-Sun EM58 - Digital distance meter, dual unit measurement**

The EM58 uses two units - transmitting and receiving. It can take measurements by bouncing sound waves off flat surfaces such as walls or ceilings in the "single unit mode" or by sending infrared light signals to the remote unit and receiving sound waves back in "dual unit mode".

The measurement takes place as follows: when the measurement is triggered, the main unit sends an infrared signal to the remote unit, which in turn transmits an ultrasonic signal. Thanks to this solution, the measurement system is less susceptible to interference caused by obstacles on the measurement line.

Measurement method: ultrasonic
Resolution: 0.01m
Measurement range: 0.5 ÷ 18m +/- 0.5%
Measurement unit: meters or feet
Auto power off: yes
Power: 9V 6F22 battery
Dimensions: 150x75x42 mm, 120x77x28mm
Weight: 130g, 95g



#03875

Net Price:
16.80 USD
Unit: pcs**Noyafa NF-271 - Digital distance meter 50m**

Device allows to measure distance, height, area and volume. Accurate laser measurements up to 50 meters.

Measurement method: laser
Resolution: 0.001m
Measurement range: 0.05 ÷ 50m +/- 0.0015m
Measurement unit: meters or feet
Auto power off: yes
Power: 3*1,5V AAA battery
Dimensions: 119x50x26 mm
Weight: 100g
Manufacturer: Noyafa



#03876

Net Price:
22.20 USD
Unit: pcs**Noyafa NF-271 - Digital distance meter 70m**

Device allows to measure distance, height, area and volume. Accurate laser measurements up to 70 meters.

Measurement method: laser
Resolution: 0.001m
Measurement range: 0.05 ÷ 70m +/- 0.0015m
Measurement unit: meters or feet
Auto power off: yes
Power: 3*1,5V AAA battery
Dimensions: 119x50x26 mm
Weight: 100g
Manufacturer: Noyafa








#03877




Net Price:
35.70 USD
Unit: pcs**Noyafa NF-272L - Digital distance meter 100m**

Device allows to measure distance, height, area and volume. Accurate laser measurements up to 100 meters.

Measurement method: laser
Resolution: 0.001m
Measurement range: 0.05 ÷ 100m +/- 0.0015m
Measurement unit: meters or feet
Auto power off: yes
Power: 3.7V built-in battery
Dimensions: 119x50x26 mm
Weight: 100g
Manufacturer: Noyafa

Automotive multimeters		
 <p>#07534 Net Price: 21.10 USD Unit: pcs</p> <p>E-Sun EM288 - Automotive multitester The automotive multitester conveniently measures car electrics. It has an inbuilt magnet thanks to which it can be placed on the car body during measurements.</p> <p>The device enables:</p> <ul style="list-style-type: none"> - battery voltage measurement, - checking the lights, - checking fuses, - flashlight function <p>DC voltage measurement: 9 + 35V Power supply: directly from the 12V battery (crocodile clips or connection to the cigarette lighter socket)</p>		
Automotive battery testers		
 <p>#03886 Net Price: 48.60 USD Unit: pcs</p> <p>Automotive battery tester LCD The automotive battery tester is designed for a stationary battery system. The tester is designed to give user information about the battery health, state of charge and discharge. The tester can quickly, easily and accurately:</p> <ul style="list-style-type: none"> - provide battery health information; - provide the state of charge information; - check battery level; - check battery internal resistance and - check battery discharge capability. <p>The tester have:</p> <ul style="list-style-type: none"> - overload protection; - bad contact indication; - reverse polarity protection 		
Calibrators		
 <p>#06244 Net Price: 2 080.00 USD Unit: pcs</p> <p>FLUKE 715 - (V/mA) Calibrator Enables measuring signals in a current loop and output voltage signals from programmable controllers (PLC), transmitters.</p> <p>DC current: 0-24 mA +/- (0,015%+2), DC voltage: 0-20V +/- 0,01%+2), Voltage source: 0-100mV and 0-10V Loop power supply during mA measurement: 24V Dimensions: 201 x 98 x 52 mm Power: 9V battery Weight: 0,6kg Manufacturer: Fluke</p>	 <p>#06491 Net Price: 3 780.00 USD Unit: pcs</p> <p>FLUKE 725 - Temperature Calibrator The FLUKE 725 Temperature Calibrator enables testing and calibration of almost any temperature gauge.</p> <p>The set includes a calibrator, TL75 test leads, AC72 measuring grippers and a pair of test leads with double-sided plugs for "tower" connection.</p> <p>Measurements Voltage: 0..30V +/- (0,02% + 2 cyfry) Current: 0..24mA +/- (0,02% + 2 cyfry) Resistance: 0..3200Ω Thermocouples: J/K/T/E/L/N/U/B/R/S RTD: Ni120 (672), Pt100/200/500/1000 (385), Pt100 (3916), Pt100(3926) Source Voltage: 0..10V, max obciążenie 1mA Voltage mV: -10.00..+75.00 mV Resistance: 15..3200Ω Thermocouples: J/K/T/E/L/N/U/B/R/S RTD: Ni120 (672), Pt100/200/500/1000 (385), Pt100 (3916), Pt100(3926) Other Dimensions: 200 x 96 x 47 mm Power: 6x bateria 1,5V AA (R6) Weight: 0,65kg</p>	 <p>#06344 Net Price: 1 970.00 USD Unit: pcs</p> <p>FLUKE 789 - ProcessMeter The FLUKE 789 ProcessMeter has all the functions of a professional multimeter and a loop calibrator. Thanks to the inbuilt loop supply, no additional voltage source is needed when checking relays. The device is made of very durable materials.</p> <p>Multimeter Range selection: automatic/manual DC voltage: 1000 V +/- 0,1% AC voltage: 1000 V +/- 0,5% DC current: 30mA +/- 0,05% AC current: 30mA +/- 0,05% Resistance: 40 MΩ +/- 0,2% Frequency: 200kHz +/- 0,005% Continuity test: yes Relative measurement: yes Diode test: yes True RMS: yes Calibrator Current source: 0-20 mA and 4-24 mA +/-0,05% of range Loop supply: 24V Step: auto / manual Other PC Interface: yes (infrared) Dimensions: 203 x 100 x 50 mm Power: 4 x 1,5V AA battery Weight: 0,6kg</p>



Other multimeters & accessories		
	#06474 Net Price: 178.00 USD Unit: pcs	
Fluke 80PK-25 Piercing Probe Sharp, "K" type thermocouple suitable for the food industry, liquids and gels. Measurement range: -40..350°C Length: 102mm Manufacturer: Fluke	#06915 Net Price: 606.00 USD Unit: pcs	
	Fluke 80PK-27 Industrial Surface Probe K type thermocouple for surface work and hard conditions. Measurement range: -127 ÷ 600°C Sensor type: belt Manufacturer: Fluke	Immersion Probe Fluke 80PK-22 Immersion thermocouple for liquids and gels. Measurement range: -40..1090°C Length: 213mm Manufacturer: Fluke

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