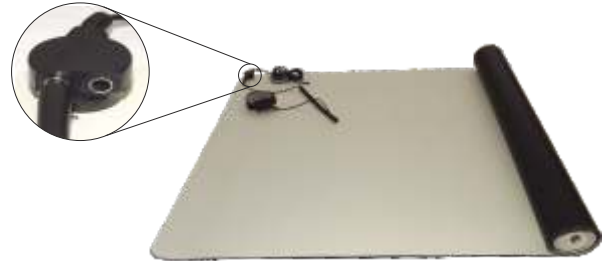


**P/N: 8BM-612A**

**Ready-to-use 3-layer ESD Safe Table Mat Kit (size 60x120cm)**

- This kit contains: ESD Safe Table Mat of size 60x120 cm with snap buttons, Wrist Strap & Dual point Grounding Cord
- 1 MOhm Resistor in the grounding wire for static protection
- Total thickness 3 mm:  
Face layer: 0.2mm laminated PVC,  
Center layer: 2.7mm PVC foam,  
Bottom layer: 0.1mm laminated PVC
- Resistivity: Face, Center & Bottom 10M~1KMΩ/Sq,  
Combination layer 1K~1MΩ/Sq



**P/N:ESD-DB-180**

**ESD Safe Liquid Dispenser**

- Made up of Polyethylene
- Stainless steel one touch pump top
- Capacity: 115ml
- Surface resistivity:  $10^9 \sim 10^{10}$



**P/N: ES4-01-2**

**PCB Magazine Rack**

For easy storage and transportation of PCB  
Surface resistance:  $10^4 \sim 10^6 \Omega$   
Overall Size: 355x315x580 mm  
50 pcs of PCBs can be stored.  
Sizes of PCBs: 80~250 mm adjustable x 350 mm  
Side guide slot: depth 3.5 mm, width 8 mm, pitch 10 mm  
The top and bottom plates are made of plastic.  
Adjustable through screws.



**P/N: ES4-01-3**

**PCB Magazine Rack**

For easy storage and transportation of PCB  
Surface resistance:  $10^4 \sim 10^6 \Omega$   
Overall Size: 355x320x563 mm  
50 pcs of PCBs can be stored.  
Sizes of PCBs: 80~250 mm adjustable x 350 mm  
Side guide slot: depth 3.5 mm, width 5 mm, pitch 10 mm  
The top and bottom boards are made of metal.  
Gear track allow easy operation.



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**ESD Safe Wrist Strap**

- Fabric: Elastic Polyester with conductive plated threads
- Resistor: 1 Mohm
- Colour: Blue and Maroon
- Length of cord: 6 feet



**ESD Safe Gloves**

P/N: ESD-WSG-1

- Surface resistivity:  $10^6 \sim 10^{10}$  Ohm
- Made from soft nylon for operator's comfort
- PU coated Finger tips
- Elastic, absorbent and non-slip type



**ESD Safe PU Sleeper**

P/N: ESD-SLP-40 or 42

- ESD Safe and skidproof
- Tenacious sole and upper
- Comfortable & convenient
- Washable & wear-resistant
- Resistivity:  $10^6$  to  $10^9$  ohm
- Colour: Black
- Size: 40 and 42



**ESD Safe PCB Bag**

P/N: ES5-01-3

- ESD safe bag for PCBs
- Made from transparent PE membrane with conductive black printing ink
- Size: 20x30 cm
- Surface resistance  $< 10^6$  ohm



**ESD Safe Cleaning Brush**

P/N: ESD-E2

Removes dirt on PCBs & on other static sensitive components

- ESD safe Cleaning of PCBs
- Conductive plastic brush
- Surface resistivity:  $10^3 \sim 10^6 \Omega$
- Bristle size: 16x55 mm



**ESD Safe Cleaning Brush**

P/N: ESD-A2

Removes dirt on PCBs & on other static sensitive components

- ESD safe Cleaning of PCBs
- Conductive plastic brush
- Surface resistivity:  $10^3 \sim 10^6 \Omega$
- Bristle size: 16x15 mm



**ESD Safe Storage Box**

P/N: ESD-BOX-M

- Surface resistance:  $10^4 \sim 10^6 \Omega$
- Size: Interior: 40x26x16 mm  
Exterior: 56x32x21 mm
- Spring loaded top cover
- Very useful to store miniature SMD Chip Components



**ESD Safe Conductive Tray**

P/N: ESD-TR-9

- Surface resistance:  $10^4 \sim 10^6 \Omega$
- 9 sections each of 100x100x10 mm size
- Interior size: 300x300x10 mm  
Exterior size: 315x315x15 mm



**Common Grounding Point**

P/N: ESD-CGP-4H

- Designed for use at workstations
- Provides grounding points for two Wrist Straps as well for Table Mat and Runners
- One end has 2 Snap Buttons and 2 Banana Jacks & other end has Ring Terminal
- Length: 2 meters (approx.)



**Grounding Cord**

P/N: ESD-GC-2H

- Designed to ground ESD Table Mat
- Provides two grounding points, one for Wrist Strap & other for connection to ground
- One end has Snap Button and 2 Banana Jacks & other end has Grounding Thimble
- Length: 2 meters (approx.)





# ESD Safe Tool Kit in a Zipper Bag

Model ITK-ESD-3141



### ESD Safe Screwdrivers



### ESD Safe Wrist Strap



ESD Safe Precision Wire Stripper

ESD Safe Precision Micro Cutter

ESD Safe Cleaning Brush

ESD Safe Curved Tweezer

ESD Safe Straight Tweezer

ESD Safe Conductive Tweezer

ESD Safe Reverse action Tweezer

## The Kit includes:

ESD Safe Screwdrivers
<ul style="list-style-type: none"> <li>⊕ Philips Screwdriver #1</li> <li>⊖ Slotted Screwdriver 3.0mm</li> </ul>
ESD Safe Precision Tweezers
<ul style="list-style-type: none"> <li>- ESD Safe Superfine Tip Curved Tweezer</li> <li>- ESD Sage Superfine Tip Straight Tweezer</li> <li>- ESD Safe Conductive Tweezer</li> <li>- ESD Safe Reverse Action Tweezer</li> </ul>

ESD Safe Cutter & Stripper
<ul style="list-style-type: none"> <li>- ESD Safe Micro Cutter</li> <li>- ESD Safe Precision Wire Stripper</li> </ul>
Miscellaneous ESD Safe Tools
<ul style="list-style-type: none"> <li>- ESD Safe Cleaning Brush</li> <li>- ESD Safe Wrist Strap</li> </ul>
Packaging
<ul style="list-style-type: none"> <li>- Zipper Pouch</li> </ul>

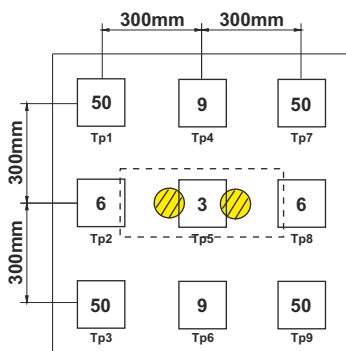
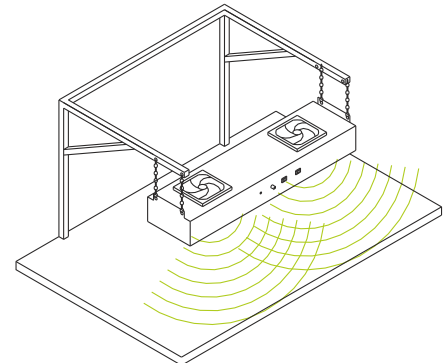
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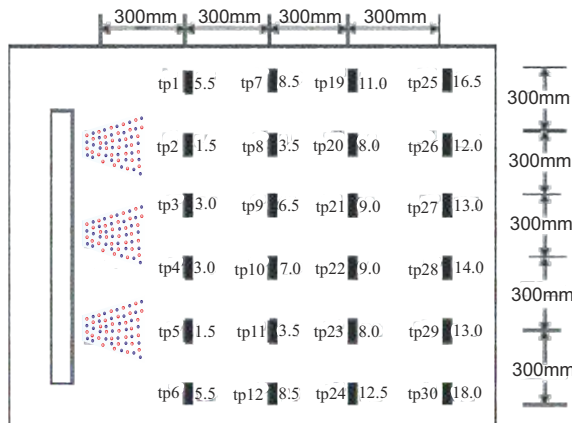
The suspended overhead type ionized air blowers produce an air flow rich in positive and negative ions. Directing this air flow on an object, that has a static charge, will neutralize the static charge. Air flow volume is controlled by variable speed control. The ionizers feature a balancing circuit.

**Features**

- Rapidly neutralizes static charges
- ionization indicator lamp
- Covers an extended distance and large area with ionized air
- Variable speed fan with wide range of air flow
- Inherently balanced ion output
- Durable, electrically grounded metal enclosure
- Angle of airflow can be adjusted



**Model ISE-447 (2 Fan type)**



**Model ISE-442-3 (3 Fan type)**

**Specifications**

Specifications	Model ISE-447	Model ISE-442-3
Power Consumption	36 Watt	80 Watt
Output Voltage	± 5 KVDC ~ ± 10 KVDC	5.6KVAC
Ion Balance	≤ ± 10 VDC (450 mm from panel)	≤ ± 15 V (450 mm from panel)
Air Volume	≤ 1.6 m <sup>3</sup> /min	≤ 1.2 ~ 2.4m <sup>3</sup> /min (x3, adjustable)
Ozone Production	≤ 0.03 ppm (150 mm from center of air outlet)	≤ 0.03 ppm (150 mm from center of air outlet)
Effective Range	600x750 mm	600x1600 mm
Dimensions	430x170x60 mm (approximately)	1086 x 170 x 90 mm (approximately)
Weight	3 kg (approximately)	9 Kg

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## Model I443D

## Bench Top ionized Air Blower

- Eliminates build-up of damaging static charge
- Neutralizes static charge in the work area
- Quiet and comfortable air flow with compact size
- Uses long life magnetic transformer, prevents short circuit
- Compact size, light weight and portable design
- Adjustable fan speed to generate large area ion stream

### Specifications:

- Input Supply : 220V/50Hz, 30 Watt
- Output Voltage : DC  $\pm$  5000 V
- Ion Balance :  $\leq \pm$  5 V
- Effective Range : 400x1500 mm
- Air Volume :  $\leq$  2.4 m<sup>3</sup>/min
- Dimensions : 190x240x95 mm
- Ozone Production :  $\leq$ 0.01 ppm (150 mm from centre of air outlet)



## Model IND-ESDSET28

## Stainless Steel Bench Top ionized Air Blower

- Eliminates build-up of damaging static charge
- Neutralizes static charge in the work area
- Quiet and comfortable air flow with compact size
- Uses long life magnetic transformer, prevents short circuit
- Adjustable fan speed to generate large area ion stream

### Specifications:

- Input Supply : 220V/50 Hz, 30 Watt
- Effective Range : 400x1500 mm
- Dimensions : 140x220x84 mm
- Ozone Production :  $\leq$ 0.03 ppm  
(150 mm from centre of air outlet)
- Output Voltage : AC 5.6 kV
- Ion Balance :  $\leq \pm$  10 V
- Air Volume :  $\leq$  2.4 m<sup>3</sup>/min

**Stainless Steel Body**

**Normally used in Clean rooms**



## Model ISE445EF-446EF

## Ionizing Air Blowing Snake Style

### Features

- Rapidly neutralizes static charges
- Built-in silencer, low noise
- Capacitor coupled high voltage design, safe & reliable.
- Photoelectric switch or pedal switch controls air flow and high voltage at the same time
- Table-clamping design, adjust the direction of air hose freely

### Technical specifications

#### Ionizing Air Snake

- Ion Balance :  $\pm$ 10V
- High Voltage Input : 7KV AC (0 - 40%) 50 Hz
- Air Required : Clean & dry air, 0.1-0.7MPA
- Distance : Effective Static Discharge Distance within 1000mm
- Height of air-snake : 50cm



#### High Voltage Power Supply

- Power Supply : 220 V AC, 50Hz
- Sub short-circuit Current : < 3mA
- Relative Humidity : < 70%
- High Voltage Output : 7KV AC (0 - 40%)
- Rated Power : 30 Watt



## Metriso® 2000 - TEST KIT

(Part No.: 7100.2000.MK.E )

- Suitable for resistance to ground and point-to-point resistance measurements according to IEC 61340-4-1 Ed. 2.0 and IEC 61340-2-3
- Suitable for measuring the electrical resistance of footwear and flooring in combination with a person according to IEC 61340-4-5.
- Integrated data logger for 2500 values and infrared communication port for data transmission
- Clip-on humidity and temperature sensors
- Special guard socket reduces distortion at high value resistance measurements
- Includes two Probes Model 850 according to IEC 61340-4-1 Ed. 2.0 / IEC 61340-2-3 and a handheld probe according to IEC 61340-4-5



### Technical data:

Test voltage	: DC 10V, 100V, 250V, 500V
Resistance	: $10^3 - 10^{12} \Omega$
Temperature	: -10°C to +50°C
Humidity	: 10% to 90%
Operation	: Battery operated or with rechargeable batteries
Probes	: 2 x Model 850
	: 1 x Handheld probe Model 45
Size	: 140 x 50 x 270 mm (W x H x D)
Weight	: 1120 grams

### Supplied with:

- Digital high Resistance Tester Metriso 2000
- Infrared Interface Adapter (USB)
- Communication Software
- Humidity and Temperature Sensor
- 2 Probes Model 850 acc. to IEC 61340-4-1 /2-3
- 1 Handheld Probe Model 45 acc. to IEC 61340-4-5
- Connecting Cables
- Conductive Carrying Case
- User's Manual in German/English/French

**Technical Specifications**

Measured Quantity	Measuring range	Test current/ Impedance	Nominal values	Intrinsic Error
$R_{ESD}$	1 k $\Omega$ - 100 k $\Omega$	---	$U_M = 10V$	$\pm(5\% \text{ rdg.} + 3 \text{ d})$
$R_{ESD}$	>100 k $\Omega$ - 10 G $\Omega$	1 mA	$U_M = 100V$	$\pm(5\% \text{ rdg.} + 3 \text{ d})$
$R_{ESD}$	>10 G $\Omega$ - 100 G $\Omega$	1 mA	$U_M = 100V$	$\pm(8\% \text{ rdg.} + 3 \text{ d})$
$R_{ESD}$	0 M $\Omega$ - 10 G $\Omega$	1 mA	$U_M = 250/500V$	$\pm(5\% \text{ rdg.} + 3 \text{ d})$
$R_{ESD}$	0 M $\Omega$ - 100 G $\Omega$	1 mA	$U_M = 250/500V$	$\pm(8\% \text{ rdg.} + 3 \text{ d})$
$R_{ESD}$	>100 G $\Omega$ - 1 T $\Omega$	1 mA	$U_M = 100/250/500V$	$\pm(25\% \text{ rdg.} + 5 \text{ d})$
$U_M$	0 V - 720V	5 MW	---	$\pm(2,5\% \text{ rdg.} + 3 \text{ d})$
T	-10°C - +50°C	---	---	$\pm 2^\circ C$
$F_{rel}$	10% - 90 %	--	---	$\pm 5\%$

**Power Supply, Battery Life Expectancy:**

The instrument is supplied including the batteries (4 x 1,5 V baby cells)  
 Battery life is about 3000 measurements at RESD with one set of batteries.  
 (With 10 sec. on-time and performance of one measurement before each automatic instrument shutdown)

- ▶ 1 year limited warranty
- ▶ Recommended calibration interval: 2 years

**Accessories (optional):**



**Part No. 7100.2000.TR50**

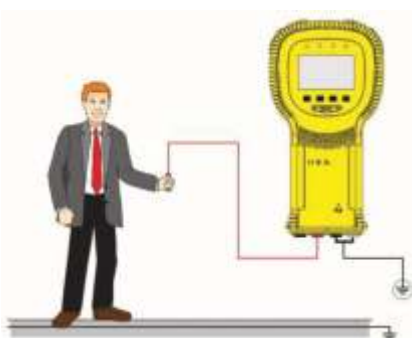
50m Cable reel with unroll handle for floor measurement

**MetrISO 2000 Kit (P/N: 7100.2000.MK.E) includes:**

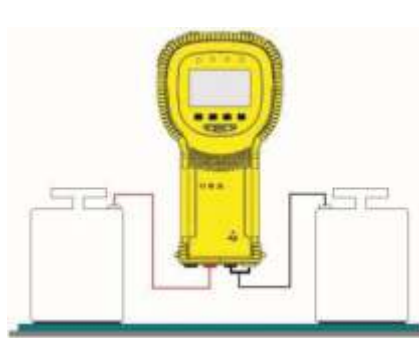
- # Digital High Resistance Tester MetrISO2000
- # Infrared Interface Adapter (USB)
- # Communication Software
- # Humidity and Temperature Sensor
- # 2 Probes Model 850
- # 1 Handheld Probe Model 45
- # Connecting Cables
- # Conductive Carrying Case
- # User's Manual

**MetrISO 2000 (P/N: 7100.2000.G.E) includes:**

- # Digital High Resistance Tester MetrISO 2000 only



$R_g$  system  
Resistance of person / ESD shoes / flooring to ground



$R_{P-P}$   
Point to Point Resistance



$R_g/R_g$   
Resistance to ground or groundable point

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**Warmbier Germany, Electrostatic Field Meter EFM51**

Warmbier P/N: 7100.EFM51

- Handheld, portable, digital electrostatic field meter with rotating chipper
- Detects and accurately measures electrostatic fields
- Measures: Fields, Potentials and Discharge Time
- Automatic field to voltage conversion according to selected distance
- Very stable zero adjust

**Technical Data:**

Power supply : 9V Battery IEC6F22  
or rechargeable battery  
Range : 0 - 160kV / 0 - 800kV/m  
Display : 2 row LCD Display  
Dimension : 70 x 122 x 26mm (W x L x H)  
Weight : 130 grams (without battery)



Charged Plate



Field Meter

Distance	Range	Max. Resolution
1 cm	0~8 kV	1 volt
2 cm	0~16 kV	2 volt
5 cm	0~40 kV	10 volt
10 cm	0~80 kV	10 volt
20 cm	0~160 kV	20 volt
E-Filed Mode	0~800 kV/m	100V/m
CPS Mode	1.000 to 100 volts	0.1 sec.

**Scope of Supply standard package (P/N 7100.EFM51)**

- # EFM51 Meter
- # Carry Bag
- # Ground Cord
- # 9V Battery and Manual

**Scope of Supply with Charged Plate Set (P/N 7100.EFM51.CPS)**

- # EFM51 Meter
- # Carry Bag
- # Charged Plate Set
- # 9V Battery
- # Ground Cord
- # Manual



**Charged Plate Retrofit Set for use with EFM15 is also available**

**Ordering code for retrofit set is 7100.EFM51.CPS.SET**

**Warmbier Model : SRM 110**

**Warmbier Germany, Surface Resistance Meter**

(Part No.: 7100.SRM110.A)

Pocket size, lightweight, auto ranging surface resistance meter for verification of conductive and dissipative materials. Internal parrallel metal electrode. External probes can be connected.



Sockets for external probes

**Specifications**

- LED : 10 lights
- Low Battery : LED flashing
- Battery : 9 volts
- Range :  $10^3 - 10^{12}$
- Accuracy Range : +/- 10%
- Size : 130 x 65 x 31mm
- Weight : 240 grams

**Supplied with:**

- Instrument SRM 110
- Carrying bag
- 9V-battery (installed)
- Grounding cord
- User's manual
- Calibration certificate

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**Warmbier Digital Surface Resistance Starter Kit**

Model SRM200/EFM51 (P/N: 7100.SRM200.SK51)

Starterkit for testing conductive an dissipative surfaces and electrostatic fields/surface potentials, includes

- SRM200 Digital Surface Resistance Tester
- EFM51 Electrostatic Field Meter
- Conductive Carrying Case

**Scope of Supply (Model SRM200/EFM51)  
P/N 7100.SRM200.SK51)**

- # SRM2000 Surface Resistance Meter
- # EFM51 Electrostatic Field Meter
- # Carrying Case
- # Battery Charger
- # USB Cable
- # Ground Cord
- # Software
- # Manual and Calibration Certificate



**Warmbier Calibration Unit for PGT120 Combo Tester**

P/N: 7100.PGT120.CU

The Calibration Unit contains resistors to test the limits of the Personal Grounding Tester PGT 120. It works without battery or any external power supply. To measure test voltage of the PGT 120 - a DC voltmeter with an impedance of  $\geq 10M\Omega$ .

The Calibration Unit is used to check/calibrate the following parameters of PGT120 Combo Tester :

- Test Voltage
- Wrist Strap Verification
- Footwear Test Verification single shoe (Right)
- Footwear Test Verification single shoe (Left)
- Footwear test in series



**Warmbier Re-Calibration Audit Kit**

P/N: 7110.585.SET.KA

The ESD-Audit-Kit includes the relevant test instruments for the verification of the ESD control elements according to IEC 61340-5-1 in an ESD protected area (EPA)

**Applications**

- Evaluate packaging materials
- Evaluate garments
- Measure flooring, working surface and furniture resistance
- Measure electrostatic fields
- Measure temperature and relative humidity
- Analyze Ionizers performance

**Consists of:**

- 7100.2000.KA Re-calibration Metriso 2000
- 7220.844.KA Re-calibration two-point Resistance Probe 844
- 7220.880.KA Re-calibration Ring Probe model 880
- 7100.EFM51.KA Re-calibration Electrostatic Field Meter EFM51
- 7100.SRM110.KA Re-calibration Surface Resistance Meter SRM110



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Digital test kit makes testing all surfaces accurate and simple. Supplied with two 5 lb. weights & foam filled case.

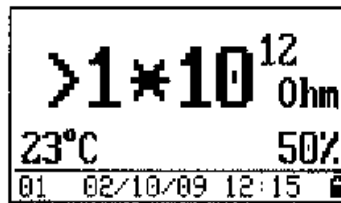
**Features:**

- Pocket size, lightweight, auto ranging surface resistance meter
- LCD Display and data memory
- USB interface to PC
- Integrated temperature and humidity sensor
- Built-in electrodes with conductive rubber
- External probes can be connected
- Rechargeable battery operated



**Specifications**

- Resistance range :  $1 \times 10^3 - 1 \times 10^{12}$
- Accuracy range :  $10^3 - 10^9 = 10\%$   
 $10^{10} - 10^{12} = 25\%$
- Test Voltage : 10/100V
- Electrodes : Two (2) 5lb weights
- Weight : 290 g
- Size : 145 x 80 x 35 mm



**Scope of Supply (Model SRM200 Test Kit, P/N 7100.SRM200.K)**

- # SRM2000
- # Carrying Case
- # Battery Charger
- # USB Cable
- # Ground Cord
- # Software
- # Manual and Cal. Certificate



Back side view

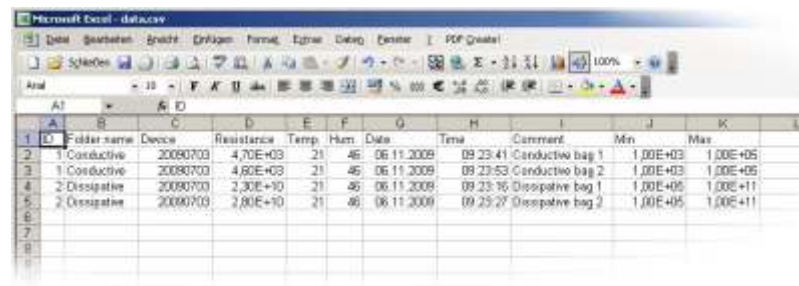


Probe model 850

**Scope of Supply (Model SRM200 Test Kit, P/N 7100.SRM200.K+2x850)**

- # SRM200
- # 2x 5 Pound Weights
- # Carrying Case
- # Battery charger
- # USB Cable
- # Ground Cord
- # Software
- # Manual and Cal. Certificate

**Software**



	A	B	C	D	E	F	G	H	I	J	K
1	D	Folder name	Device	Resistance	Temp	Hum	Date	Time	Comment	Min	Max
2	1	Conductive	20080703	4,70E+03	21	46	06.11.2009	08.23.41	Conductive bag 1	1,00E+03	1,00E+05
3	1	Conductive	20080703	4,80E+03	21	46	06.11.2009	08.23.53	Conductive bag 2	1,00E+03	1,00E+05
4	2	Dissipative	20080703	2,30E+10	21	46	06.11.2009	09.23.16	Dissipative bag 1	1,00E+05	1,00E+11
5	2	Dissipative	20080703	2,80E+10	21	46	06.11.2009	09.23.27	Dissipative bag 2	1,00E+05	1,00E+11

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Warmbier Model PGT120, Part No. 7100.PGT120 based

The personnel Grounding Tester PGT 120 is a wrist strap and footwear tester for access control of ESD protected Areas (EPA). Used for compliance with the ANSI ESD S20.20 para 6.1.3.2 'Compliance Verification Plan'.

Features:

- Simultaneous testing of wrist strap, right and left shoe
• Separate measurement of right and left foot
• LEDs display different test results
• Test result is indicated with audible and visual LED indications
• Can be used on bench tops or as a wall mounted unit (Wall mounting requires an additional wall mounting plate)
• Battery powered with low-battery indication
• Optional AC Adaptor is available.
• Lower limit disabling is possible.



also available with RS232 interface

Specifications:

- Floor Plates : Aluminum
• Unit dimensions : 150 x 200 x 65mm
• Foot Plate size : 350 x 500 x 8 mm
• Battery : 9 volt
• LEDs : (6) Low, High & Pass
• Alarm : Internal buzzer
• External Power : AC/DC (optional)



Footwear Electrode for separate shoe testing (350 x 500 x 8mm)

Limit Values and Measure Mode:

Table with 3 columns: Measuring range / Test voltage, Standard. Rows include Wrist strap / coil cord, Footwear worn on metal plate, Footwear in series, and Test voltage.

Scope of Supply (Model PGT120-WK Test Kit, P/N 7100.PGT120-P)

- Main PGT120 Combo Tester
- Footwear Electrode
- Wall Mounting Plate
- 9 Volt Battery
- User Manual & Cal. Certificate

Scope of Supply (Model PGT120 Tester, P/N 7100.PGT120)

- Main PGT120 Combo Tester
- Footwear Electrode
- 9 Volt Battery
- User Manual & Cal. Certificate

Accessories (Optional)

- P/N: 7100.PGT120.WK, Wall Mounting Plate
- P/N: 7100.PGT120.SM, Mat for footwear electrode with yellow edges

Note: Special version of the Personnel Grounding Tester PGT® 120 with RS232 interface is also available

Scope of Supply (Model PGT120.COM) P/N: 7100.PGT120.COM

- Main PGT120 Combo Tester with RS232
- Footwear Electrode
- 9 Volt Battery
- User Manual & Calibration Certificate

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