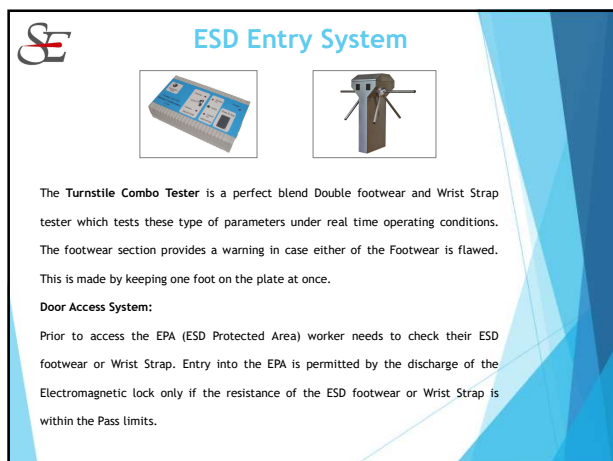




1



2



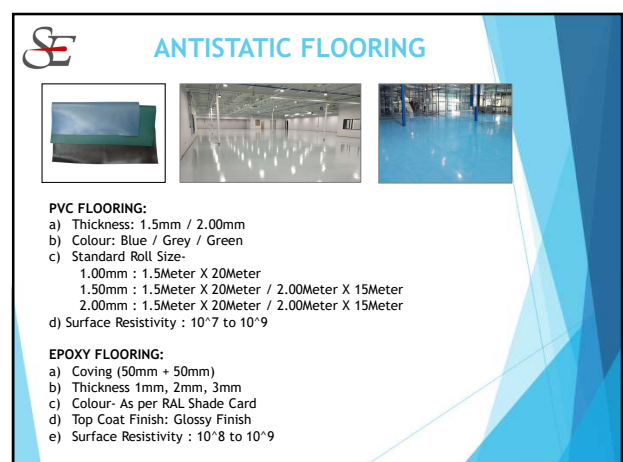
3



4



5



6

SE **ANTISTATIC FLOORING**



PU FLOORING:


- a) Coving (50mm x 50mm)
- b) Thickness 1mm, 2mm, 3mm
- c) Colour- As per RAL Shade Card
- d) Top Coat Finish: Mat Finish

ESD TILES:

- a) Thickness: 2.00mm
- b) Colour: White with grey marble effect
- c) Size- 600mm X 600mm
- d) Electric Properties as per DIN51953 ASTM F 1550 or NFPA99 : $10^{-6} - 10^{-9}$

7

SE **GROUNDING, CONNECTING LEAD & GROUNDING POINTS**



Specifications:

- Material: PVC wire with female cap
- Size: 1m

Application:

- Grounding and connecting of two mats

Specifications:

- Material: PVC wire with female cap
- Size: 1m

Application:

- Grounding and connecting of two mats

8

SE **FLOOR MARKING TAPE**



Specifications:


- Material: PVC
- Size: 2" / 3"
- Colour- Yellow / Green / Red / Zebra Crossing / Blue
- Length: 33 Meter

Application:

- Area marking in the floor

9

SE **ESD CAUTION TAPE**



Specifications:

- Material: PVC
- Size: 2"
- Colour- Yellow • Length: 33 Meter

Application:

- Area indication marking in the floor

10

SE **ESD SAFE WORK STATION**

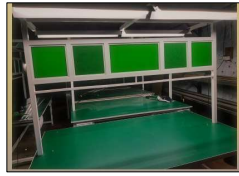


ESD Workstation AWS 12060 SP:
Table Top Size : 1200mm (W) X 600mm (D) over all height 1500mm

ESD Workstation AWS 12060:
Table Top Size : 1200mm (W) X 600mm (D) over all height 1800mm

11

SE **ESD SAFE WORK STATION**



ESD Workstation

- ❖ Size: 2000MM X 1200MM X 2000MM
- ❖ Material: MS Powder coated
- ❖ Height Adjuster
- ❖ LED Tubes with reflector
- ❖ Two Socket for each operator
- ❖ Display Pin Board and work instruction
- ❖ Size and design customization available.

12

ESD CHAIRS



Chrome Base , PU Arms , push back mechanism , Anti Static Fabric (Black leatherite) , Chrome Gas Lift with Drag Chain for Grounding , Grounding wire from seat to back , Chromium Plated Back Patta to connect seat & Back , normal wheels, Available in following models-

- ❖ CLB - 296 : 18" x 18" seat , 16" x 12" Back ,
- ❖ CHB - 295 : 18" x 18" seat , 18" x 18" Back ,
- ❖ CLB - 297 : 18" x 18" seat , 16" x 12" Back ,
- ❖ CHB - 298 : 18" x 18" seat , 18" x 18" Back ,

13

ESD STOOL



- ❖ Chrome Base with Plastic Wheel
- ❖ Ht Chrome Gas Lift
- ❖ 15" Ply Seat with Cushion and black antistatic Leatherite.
- ❖ Chrome Foot Ring for big height
- ❖ Drag Chain for Grounding
- ❖ Customization available against order

14

ANTISTATIC APRON & CAP



PARAMETERS:-

1. Surface Resistivity: $10^8 - 10^9$ Ohm/Square
2. Material- 98% Fiber & 2% Conductive Fiber
3. Colour- Blue, White, Pink, Yellow, Green and Navy Blue

15

ESD SLIPPER & ESD SHOE




ESD Slipper:
Material: PVC
Size: 38, 40, 42, 44 and 46
Colour: Blue / Black
Surface Resistivity: $10^7 - 10^9$ Ohm/Square

ESD Shoe:
Material: PVC
Size: 240, 250, 260, 270, 280 & 290
Colour: White
Surface Resistivity: $10^7 - 10^9$ Ohm/Square

16

ESD GLOVES




Polyurethane coated palm ESD gloves are manufactured from the dust-free fabric knitted with yarns containing nylon and copper and coated with polyurethane on their palm areas, and this helps workers avoid slipping from much sweat. Although they are coated with polyurethane on their palm areas, they are well-ventilated. These gloves help to protect human body and the products from harmful static electricity thanks to their function of controlling electricity. Therefore, these gloves are especially good for assembling semiconductors, the micro-process work, and handling the compact disks.

Type of ESD Gloves:-

- ❖ ESD Dotted Gloves
- ❖ ESD PU Coated Gloves
- ❖ ESD PU Coated Gloves

17

STICKY MAT



- ❖ Size- 3ft X 2ft
- ❖ No of Sheet- 30 sheets for working days
- ❖ Colour Available- Blue
- ❖ Pack Size- 10 sheet in one packet

18

SE **STICKY ROLLER**



- ❖ Sticky Roller is used to stick small particles.
- ❖ Size- 6inch / 8inch
- ❖ Buy option: Roller and handle available separately.

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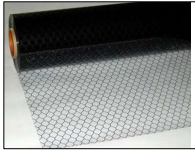
SE **SHOE COVER DISPENSER & COVERS**



- ❖ Material Alluminium
- ❖ Dimension 470 X 260 X 170mm
- ❖ Cover Material Plastic
- ❖ Capacity 110 pcs
- ❖ Shoe Cover Packing 50 pairs

20

SE **ESD MESH CURTAIN**



- ❖ Thickness 0.3MM
- ❖ Size 1.37 Meter X 30 Meter
- ❖ Material Continuous black carbon lines are printed on one side of PVC sheet
- ❖ Use Barrier wall, curtain or cover for ESD sensitive area

21

SE **WRIST STRAP CORD TYPE & CORDLESS**



Wrist Strap Cord Type:


- ❖ Material- PVC / PU
- ❖ Wire Length: 1.8 Meter

Wrist Strap Cordless:

- ❖ Material- PVC
- ❖ Come with extra elastic band

22

SE **ANTISTATIC FINGER COAT**

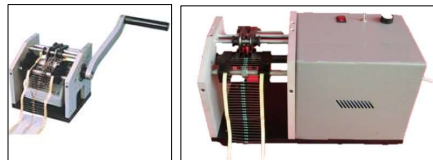


PARAMETERS:-

- ❖ Finger Coats are ideal for in small parts handling where a full glove is not required.
- ❖ Finger coats are ESD safe and Powder free for cleanroom and Electronic applications.
- ❖ Colour: Pink / Black / Yellow
- ❖ Packing – 1packet- 1440 pcs, 20packets in one ctn

23

SE **COMPONENT FORMING MACHINE- AXIAL**



Model: MAP-860

A	3.5 - 12
B	3.0 - 20.0
C	1.3/1.0 mm
D	Ø 3.0 - Ø 10.0
W	Ø 0.5 - Ø 0.8
P	A+2C+W

Model: UAP-850

A	3.5 - 20
B	3.0 - 20.0
C	1.3/1.0 mm
D	Ø 3.0 - Ø 10.0
W	Ø 0.5 - Ø 0.8
P	A+2C+W

SPECIFICATIONS:

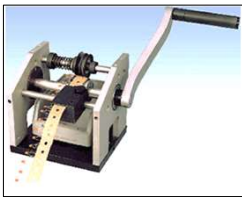
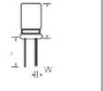
Output	10000-18000 pcs/hr
Dimensions	L-330, W-160, H-155 mm
Weight	3 Kg

SPECIFICATIONS:

Output	14000 pcs/hr
Power	220V AC, 50 Hz
Dimensions	L-330, W-160, H-155 mm
Weight	10 Kg

24

COMPONENT FORMING MACHINE- RADIAL MAP860R


A	12.7 - 15 mm
B	3 - 20 mm
W	Ø 0.4 - Ø 0.8 mm

SPECIFICATIONS

Output	10000-18000 pcs/hr
Dimensions	L:3300, W:160, H:155 mm
Weight	3 Kg

25


WIRE CUTTING & STRIPING MACHINE AM601



Available wire size	0.1-2.5mm ² (AWG14#-AWG32#)
Voltage	AC110/220V 50/60HZ
Display	LCD screen
Power	160W
Dimension	390*350*255mm
Weight	30KG
Cutting length	1-9999mm
Cutting tolerance	±0.002 *L (Cutting length)
Truncation error	Can correct
Stripping length	Head:0-35mm Tail:0-15mm
Max middle stripping section	11 stripping
Max conduit diameter	Ø6mm
Memory function	Can store MAX 99 program
Suitable cable	PVC/Teflon/silicone cable/glass fiber wire etc
Blade Material	Hard tungsten steel(imported whited steel optional)
Productivity	3000-8000pcs/h (L=100mm)
Drive mode	Two-wheel drive

26

SMT REEL RACK




Specifications

Name	5 layer SMT Reel storage trolley (W457*L1215*H1800mm)
Material	Carbon steel chrome plated
Component	3 layer double reel + 1 layer single reel+ 1 layer steel mesh layer
3 layer double reel size	Steel mesh width 16mm, could store 112 pcs tray
1 layer single reel size	Steel mesh width 46mm, could store 22 pcs tray
Weight	Around 45kg

27

TEMP. CONTROLLED SOLDERING STATION SE-936A



Specifications:

- Temperature range: 200-480°C
- Input voltage: 190-270V AC
- Output voltage: 24V AC
- Max power: 60 Watt
- Heater type: Alumina ceramic A1321
- Bit 900M series

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TEMP. CONTROLLED SOLDERING STATION SE-936ESD




PARAMETERS:-

- Compact handle designed for longtime operation without causing fatigue.
- Accurate temperature display and setting.
- Separate design, giving me more flexibility in placement.
- Unique design of soldering iron stand for absorbing excessive melt TIN in the soldering tip without leaving the working table contaminated.
- Compatible for Lead and Lead Free soldering.
- User Password Protection

SPECIFICATIONS:

- Temperature range: 200-480°C
- Input voltage: 190-270V AC
- Output voltage: 24V AC
- Max power: 60 Watt
- Heater type: Alumina ceramic A1321
- Bit 900M series

29

TEMP. CONTROLLED SOLDERING STATION SE-938ESD



PARAMETERS:-

1. Compact handle designed for longtime operation without causing fatigue.
2. Accurate temperature display and setting.
3. Separate design, giving me more flexibility in placement.
4. Optional Soldering bit for convenient change.
5. Unique design of soldering iron stand for absorbing excessive melt TIN in the soldering tip without leaving the working table contaminated.
6. Compatible for High temperature soldering.

30

SOLDERING IRON BIT

31

SOLDERING TIPS THERMOMETER

Features:

- ♦ Adopt CA sensors can precisely measure temperature of soldering iron tip, liquid crystal digital display.
- ♦ Measure the inner temperature of other liquids and solids by replace K type TP-01 temperature probe, easy to replace sensor.
- ♦ Measure range: 0-600°C.
- ♦ Low voltage alarm display function.
- ♦ Compatible Sensor 191-212.

32

SMD REWORK STATION

Specifications-

Voltage of Power	220 V AC
Max Power Consumption	550 W
Hot Air Temp Range	100-480 °C
Length of the Handle	1.3 M
Dimensions	190(W) X 124(H) X 198(D) mm

33

ESD Smoke Absorber 493

This ESD Smoke Absorber is made using non-sloughing static dissipative conductive material, which makes it highly durable.

Features:

- Standard activated carbon filter
- 80% of odour absorption
- Sound Flash Alarm
- Self Test Function

Specifications:

- Voltage: 230V AC
- Material: PVC
- Air flow: 0.93 cubic meters per minute

34

CONDUCTIVE SUPRA BINS

ESD safe component bins available in following sizes-

- ♦ SB - 1C (125 X 100 X 60 mm)
- ♦ SB - 2C (170 X 100 X 85 mm)
- ♦ SB - 3C (220 X 130 X 125 mm)
- ♦ SB - 4C (290 X 178 X 143 mm)
- ♦ SB - 5C (290 X 363 X 145 mm)
- ♦ SB - 6C (440 X 180 X 145 mm)
- ♦ SB - 7C (435 X 400 X 215 mm)

35


SUPRA BINS

ESD safe component bins available in following sizes-

- ♦ SB - 1 (125 X 100 X 60 mm)
- ♦ SB - 2 (170 X 100 X 85 mm)
- ♦ SB - 3 (220 X 130 X 125 mm)
- ♦ SB - 4 (290 X 178 X 143 mm)
- ♦ SB - 5 (290 X 363 X 145 mm)
- ♦ SB - 6 (440 X 180 X 145 mm)
- ♦ SB - 7 (435 X 400 X 215 mm)

36

CONDUCTIVE COMPONENT ORGANISER



- ❖ Conductive Component Organiser provides systematic storage of electrostatic sensitive devices.
- ❖ It consists of a cabinet with 25 small drawers.
- ❖ Size of Cabinet : 400mm (W) x 250mm (H) x 160mm (D)
- ❖ Size of the Drawers : 150mm (L) x 75mm (W) x 35mm (H)
- ❖ Art No : ACO 25 - C Conductive
- ❖ Made from conductive polystyrene.

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ANTISTATIC IN-PROCESS STORAGE RACK




- ❖ Surface resistance: $10^4 - 10^6 \Omega$
- ❖ Outer Size: 480MM X 175MM X 50MM
- ❖ Maximum Storage- 25 Slots
- ❖ Surface resistance: $10^4 - 10^6 \Omega$
- ❖ Outer Size: 207MM X 273MM X 95MM
- ❖ Maximum Storage- 25 Slots
- ❖ Pitch-9MM, Width-3MM

38

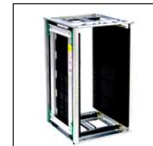
ANTISTATIC TRAY



- ❖ Surface resistance: $10^7 - 10^8 \Omega$
- ❖ Available Sizes:
 - 227 mm X 167 mm X 37 mm
 - 315 mm X 230 mm X 40 mm
 - 450 mm X 300 mm X 60 mm

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ANTISTATIC MAGAZINE RACK



- ❖ Surface resistance: $10^4 - 10^6 \Omega$ Common types and heat-resistance type
- ❖ Can accommodate 50 pieces of PCB.
- ❖ Side guide slot: depth 3.5mm, width 5mm, pitch 10mm
- ❖ The top and bottom boards are made of metal.
- ❖ Stationary type. Adjustable through Screws / Lever type
- ❖ Available Model:

❑ 803	Lever type	Size: 355mm X 320mm X 563mm
❑ 804	Screw type	Size: 355mm X 320mm X 563mm
❑ 807	Lever type	Size: 460mm X 400mm X 563mm
❑ 808	Lever Type	Size: 535mm X 460mm X 570mm

40


ANTISTATIC PCB TROLLEY



- ❖ Surface resistance: $10^6 - 10^9 \Omega$
- ❖ Overall Size: 850 mm X 650 mm X 1300 mm.
- ❖ Total PCB Capacity- 300pcs.
- ❖ Slot width: 5mm
- ❖ Slot Depth: 4mm
- ❖ Pitch: 10mm

41


Conductive PP Corrugated Box



- ❖ Conductive.
- ❖ Thickness : 5mm
- ❖ Size can be custom made
- ❖ Material is light, durable easy to process at any style, can be manufactured according to different requirement of clients.
- ❖ It can be made into different products by different spare parts, for example, circulation box, partition, package case, etc.
- ❖ All accessories like handle, sleeve, and corner are available in conductive / Non-conductive material.

42


ESD CRATES



- ❖ Surface resistance: $10^6 - 10^9 \Omega$
- ❖ Available Sizes:
 - ❑ 600 mm X 400 mm X 120 mm
 - ❑ 600 mm X 400 mm X 180 mm
 - ❑ 600 mm X 400 mm X 245mm

43

MAGNIFYING LENSES



- ❖ Lens: Specially designed, distortion controlled high quality lens correctly sized for both eyed (bi-ocular) vision.
- ❖ Clear diameter 130 mm, 3.2D lens. Provides about 4 times area magnification.
- ❖ Working clearance below lens mount is 250 mm, and field seen can be up to 250 mm.
- ❖ Illumination: 22 watt standard circular fluorescent light providing shadow free, bright illumination.
- ❖ Available in Clamp type / LED illumination / ESD type

44

WRIST STRAP TESTER ZE-102



SPECIFICATIONS :

- ❖ Pass Band : 0.75 Megohms to 10 Megohms.
- ❖ Indications : Pass - Green LED Fail - RED LEDs (High & Low) Audible Alarm for Fail mode.
- ❖ Actuation : By Press to ON switch
- ❖ Accuracy : +10%.
- ❖ Power supply : 9 V volts
- ❖ battery Dimensions : 135 x 70 x 25 mm
- ❖ Weight : 100 gms
- ❖ Calibration : Recommended every 12 months.
- ❖ Traceability : To national standards
- ❖ Warranty : One year.

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WRIST STRAP & FOOTWEAR TESTER ZE-103




SPECIFICATIONS

- ❖ Pass Range : Wrist strap 0.75 to 10.0 meg ohm.
- ❖ Footwear 0.75 to 35.0 meg ohm.
- ❖ Range selection : by Slide Switch
- ❖ 10 meg ohms - Wrist Strap
- ❖ 35 meg ohms - ESD Footwear / Heel & Toe strap.
- ❖ Indications : Dual colour LED: Pass - Green
- ❖ Fail - Red
- ❖ Audible Alarm for Fail mode.
- ❖ Accuracy : + 10%
- ❖ Power supply : 9 V DC battery.
- ❖ Low Battery : Warning less than 7 volts.
- ❖ Dimensions : 135 x 70 x 25
- ❖ Weight : 150 grams
- ❖ Calibration : Recommended every 12 months.
- ❖ Traceability : To national standards
- ❖ Warranty : 12 months.

46

COMBO TESTER Z-124 WITH STAND



Product Description


COMBO TESTER is a combination Wriststrap & DUAL footwear tester which checks these parameters under actual realtime operating conditions. The footwear section gives a warning if either of the Footwear is defective.

SPECIFICATIONS

- ❖ Pass Range : Wrist strap 0.75 to 10.0 meg ohm Footwear 0.75 to 35/100 meg ohm
- ❖ Actuation : By gently pressing respective buttons
- ❖ Accuracy : + 10%
- ❖ Power requirement : 9 V DC battery.
- ❖ Low Battery : Orange - Warning less than 7 volts.
- ❖ Dimensions & Wt : (instrument) 125 x 75 x 29 mm 150 gms (stand) 430 x 400 x 950 mm ht. 6 Kgs
- ❖ Calibration : Recommended every 12 months.
- ❖ Traceability : To national standards
- ❖ Warranty : 12 months

47

COMBO TESTER Z-124 WITH Footplate Z124F



Product Description


COMBO TESTER is a combination Wriststrap & DUAL footwear tester which checks these parameters under actual realtime operating conditions. The footwear section gives a warning if either of the Footwear is defective.

SPECIFICATIONS

- ❖ Pass Range : Wrist strap 0.75 to 10.0 meg ohm Footwear 0.75 to 35/100 meg ohm
- ❖ Actuation : By gently pressing respective buttons
- ❖ Accuracy : + 10%
- ❖ Power requirement : 9 V DC battery.
- ❖ Low Battery : Orange - Warning less than 7 volts.
- ❖ Dimensions & Wt : (instrument) 125 x 75 x 29 mm 150 gms (stand) 430 x 400 x 950 mm ht. 6 Kgs
- ❖ Calibration : Recommended every 12 months.
- ❖ Traceability : To national standards
- ❖ Warranty : 12 months

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SE **SURFACE RESISTIVITY METER ZE-203**




SPECIFICATIONS :

- ❖ Measurement Range : 10^3 to 10^{12} ohms/sq
- ❖ Measurement accuracy : half decade
- ❖ Resolution : One decade
- ❖ Excitation voltage : 9 V
- ❖ Indication : Visual by LEDs
- ❖ Test actuation : Press to ON Switch
- ❖ Power supply : 9 Volt DC battery
- ❖ Low battery : Warning at 7.5 V
- ❖ Low battery : Warning at 7.5 V
- ❖ Dimensions in mm : $125 \times 75 \times 29$
- ❖ Weight : 150 gms
- ❖ Calibration : Recommended every 12 months
- ❖ Traceability : To national standards
- ❖ Warranty : 12 months.
- ❖ Accessories included : 1 m Grounding Cord & Carrying case

49

SE **SURFACE RESISTIVITY METER Z203-100**



SPECIFICATIONS :

- ❖ Measurement Range : autoranging 10^3 to 10^{12} ohms/sq
- ❖ Measurement accuracy : half decade
- ❖ Resolution : One decade.
- ❖ Excitation voltage : 10V for $<10^5$, 100V for $>10^6$
- ❖ Indication : By Multi-colour LEDs
- ❖ Test actuation : Press-to-ON Switch.
- ❖ Power supply : 9 Volt DC battery.
- ❖ Low battery : Warning at 7.5 V
- ❖ Low battery : Warning at 7.5 V
- ❖ Dimensions in mm : $125 \times 75 \times 29$
- ❖ Weight : 160 GMS
- ❖ Calibration : Recommended every 12 months
- ❖ Traceability : To national standards
- ❖ Warranty : 12 months.
- ❖ Accessories included : Surface-to-Ground Cord & Carrying case
- ❖ Optional : External measuring probes

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SE **DIGITAL SURFACE RESISTIVITY METER Z-2032**




SPECIFICATIONS :

- ❖ Measurement Range : 10^3 to 10^{12} ohms/sq, 0 - 50C
- ❖ Measurement accuracy : Resistance 10%, Temp +2C
- ❖ Indication : LCD backlit display
- ❖ Power supply : 9 Volt DC battery
- ❖ Battery condition : Indication On LCD display
- ❖ Dimensions in mm : $125 \times 62 \times 35$
- ❖ Weight : 160 grams
- ❖ Calibration : Recommended every 12 months
- ❖ Traceability : To national standards
- ❖ Warranty : 12 months.
- ❖ Accessories included : 1 m Grounding Cord & Carrying case

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SE **STATIC CHARGE METER Z-205**





SPECIFICATIONS

- ❖ Indicating range : + 10 KV at 5 cms from object. (20KV on request)
- ❖ Display : 3 1/2 digit LCD with polarity indication
- ❖ Resolution : LSB 10V
- ❖ Accuracy : +10% of Reading
- ❖ Test Actuation : Push On push Off switch
- ❖ Power Supply : 9 V battery.
- ❖ Low battery : Warning at 7.0 V on display
- ❖ Dimensions in mm : $125 \times 75 \times 29$
- ❖ Weight : 200 gms.
- ❖ Calibration : Recommended once every 12 months.
- ❖ Traceability : To national standards
- ❖ Warranty : One year.
- ❖ Accessories : Carrying case

52

SE **STATIC DISCHARGE STAND / PHAME PLATE**

Specifications

- ❖ Material : Stainless steel & Block board
- ❖ Finish : Brushed effect
- ❖ Dimensions: Footplate $410 \times 410 \times 20$ mm
- ❖ Touch Plate 150×150 mm
- ❖ Weight : 4.75 Kg
- ❖ Ht : 1000mm
- ❖ Decay Time : < 2 secs
- ❖ Resistance to Ground: 1Mohm

Specifications

- ❖ Material : ESD mat on Acrylic backing
- ❖ Finish : Brushed effect
- ❖ Dimensions: Touch Plate 150×150 mm
- ❖ Weight : 500 gms
- ❖ Decay Time : < 2 secs
- ❖ Resistance to Ground: 2.2Mohm

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SE **WRIST STRAP ONLINE MONITOR Z107**



SPECIFICATIONS

- ❖ Pass Threshold : under 10 Megohms for Wrist Strap
under 10 Megohms for MAT
- ❖ Indications : Pass - Green LED
Fail - Flashing Red LED for Wrist Strap
Steady Red LED for MAT Audible Alarm for Fail mode
- ❖ Power supply : 6VDC 100ma
- ❖ Dimensions : $110 \times 60 \times 32$ mm
- ❖ Weight : 75 gms
- ❖ Calibration : Recommended every 12 months
- ❖ Warranty : One year

54

CONDUCTIVE BRUSHES



- ❖ Bristles are made from conductive fibers mixed with natural hair
- ❖ Handles are made from static dissipative plastic
- ❖ brush will not create a charge and will also discharge any potential static charge
- ❖ Brushes available in three bristle types: hard, semi-fine and fine

55


ESD PACKING MATERIALS



- ❖ Antistatic PP Pink Or any color Bag (Surface Resistance $10^9 - 10^{11}$ Ohms)
- ❖ Antistatic Air Bubble Bag (Surface Resistance $10^9 - 10^{11}$ Ohms)
- ❖ Antistatic Static Shielding Bag (Surface Resistance $10^9 - 10^{10}$ Ohms)

56

ELECTRICAL SCREW DRIVER BSD-101



Specifications:

Input voltage:	DC 36V (power supply model: BSD-36P)
Torque	(kgf. Cm): 0.6-15
Repeatable torque accuracy:	5%

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ELECTRICAL SCREW DRIVER BSD-102




Specifications:

Power:	45W
Speed:	1000rpm
Be applicable screwdriver bit:	6.35MM
Torque:	4-35kgf.cm
Suitable screw:	2-6mm
Package size:	10 * 35 * 8cm
Weight:	1.5kg

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ELECTRICAL SCREW DRIVER BSD-6600P



Specifications:

Torque: 2-12kgf. Cm

Unloaded rotation speed: 1,000/700rpm

Screw diameter

a) Machine screw: 1.6 - 3.0mm b) Tapping screw: 1.6 - 2.6mm

Weight: 480g

Length: 230mm

Suspension rack model: KH-3 (KH-3)

Torque fixing ring model: KC-3

BIT type:

a) M3 ø 4mm b) M6 ø 5mm

c) HEX 5mm d) HEX 6.35mm

59

SCREW DRIVER BITS



Screw Driver Bits:


- ❖ Bit Round 5X50X2
- ❖ Bit Round 5X50X3
- ❖ Bit Hex Ph00
- ❖ Bit Hex Ph0
- ❖ Bit Hex Ph1
- ❖ Bit Hex Ph2

Screw Driver Bits:

- ❖ Bit Round 5X70X3
- ❖ Bit Round 5X100X3
- ❖ Bit Round 5X150X3

60

DIGITAL TORQUE METER HP-100


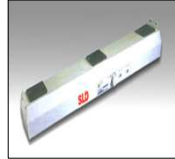


Use for making torque settings on electric screwdrivers, checking torque of torque wrenches or measuring torque of various rotating units, etc.

- Measured data can be imported to a computer.
- Up to 100 data items can be stored in the memory and controlled (applicable to HP and HDP only).
- With one unit of Torque Meter, max, min and ave torque values can be measured (applicable to HP and HDP only).
- New product, HP-1 is ideal for measuring 10N·cm or smaller torque.
- Torque for both clockwise or counterclockwise can be measured.

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IONIZING AIR BLOWER

- 5700 Advanced high frequency discharging Technology ,Quick neutralization of static charge.
- With compact size & light weight.
- 5900L Three speed control fan for rapidly neutralization of static Charge.
- GS 4000 Ionizing Air Gun.

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CONFORMAL COATING




Features:

- Protection from high humidity, rusting, fungus, etc
- Provides transparent hard film coating on LED light and circuits
- Does not affect luminosity of LED light
- Protection against corrosion and thermal shock

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ESD BOTTLE



Specifications:

- Material: Stainless steel pump cap and HDPE bottle
- Surface resistance of bottle: 10^7 - 10^{11} Ohm
- Type: Pump Sprayer
- Volume: 200ml
- Weight: 39g

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ANTISTATIC SPRAY



Features:

- Use to maintain the ESD property of ESD materials for running uses.
- Volume- 550ml.

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CONTACT US

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