



SINCE 1962

## PRICE LIST - DEALER TESTING & MEASURING INSTRUMENTS



**Reliable, Long-Lasting and Affordable Instruments ... since 1962 !**



SR	DESCRIPTION	ORDER TO	HSN CODE	MODEL	LIST PRICE (₹)
<b>1A Digital Multi-Range Portable Meter</b>					
1	<b>5 Digit AC TRMS Multi-Range Voltmeter , 0 - 200mV, 0 - 2V, 0 - 20V, 0 - 200V and 0 - 750V with Backlight Display</b> , USB Port (Standard) and User Interface Software (Optional), Data Hold, APO, Low Battery Indication, Overload Indication, Strong Rugged Casing with Tilt Stand With Calibration Certificate with Traceability to NABL Lab will be supplied with every meter.	MIPL	9030 3310	PM-VAC-5R	2790
2	<b>5 Digit DC Multi-Range Voltmeter , 0 - 200mV, 0 - 2V, 0 - 20V, 0 - 200V and 0 - 1000V with Backlight Display</b> , USB Port (Standard) and User Interface Software (Optional), Data Hold, APO, Low Battery Indication, Overload Indication, Strong Rugged Casing with Tilt Stand. With Calibration Certificate with Traceability to NABL Lab will be supplied with every meter.	MIPL	9030 3310	PM-VDC-5R	2700
3	<b>5 Digit AC TRMS Multi-Range Ammeter , 0 - 2mA, 0 - 20mA, 0 - 200mA, 0 - 2A and 0 - 20A with Backlight Display</b> , USB Port (Standard) and User Interface Software (Optional), Data Hold, APO, Low Battery Indication, Overload Indication, Strong Rugged Casing with Tilt Stand. With Calibration Certificate with Traceability to NABL Lab will be supplied with every meter.	MIPL	9030 3310	PM-AAC-5R	2970
4	<b>5 Digit DC Multi-Range Ammeter , 0 - 2mA, 0 - 20mA, 0 - 200mA, 0 - 2A and 0 - 20A with Backlight Display</b> , USB Port (Standard) and User Interface Software (Optional), Data Hold, APO, Low Battery Indication, Overload Indication, Strong Rugged Casing with Tilt Stand. With Calibration Certificate with Traceability to NABL Lab will be supplied with every meter.	MIPL	9030 3310	PM-ADC-5R	2880
5	<b>Accessories : Test Lead of 1M (Red &amp; Black for 20A continuous)</b>	MIPL	9030 0000	TEST LEAD FOR 20A AC/DC PORTABLE METER	333
6	<b>Accessories : USB Cable</b>	MIPL	9030 0000	USB CABLE FOR PORTABLE METER	On Request
7	<b>Accessories : User Interface Software</b>	MIPL	9030 0000	SOFTWARE FOR PORTABLE METER	On Request
8	<b>Accessories : 6V DC Adapter</b>	MIPL	9030 0000	ADAPTOR FOR PORTABLE METER	On Request

<b>A Digital Multimeters - Palm / Pocket Size</b>					
1	<b>3½ DIGIT / 2000 Count Digital Multimeter</b> with Backlight, Audible Continuity, Diode Test, hFE Test, Data Hold & Battery Test functions	MMPL	9030 3100	63+	855
2	<b>3¾ Digit / 4000 Count Autoranging Pocket Size Digital Multimeter</b> with Backlight, Frequency, Capacitance, Duty Cycle, RELΔ, Diode Test, Audible Continuity, Data Hold and APO functions	MMPL	9030 3100	101B+	1647
3	<b>3% Digit / 6000 Count TRMS Autoranging Pocket Size Digital Multimeter</b> with Backlight, K Type Thermocouple, Temperature, Frequency, Capacitance, Duty Cycle, Diode Test, Audible Continuity, Data Hold and APO functions	MMPL	9030 3100	108B+TRMS	2115
4	<b>4 Digit / 9999 Count TRMS Autoranging Pocket Size Digital Multimeter</b> with Backlight, Frequency, Capacitance, Duty Cycle, Diode Test, Square Wave Output, Audible Continuity, Data Hold and APO functions	MMPL	9030 3100	126B+TRMS	2403
5	<b>4 Digit / 9999 Count TRMS Autoranging Pocket Size Digital Multimeter</b> with Backlight, K Type Thermocouple, Temperature, Frequency, Capacitance, Duty Cycle, Diode Test, Audible Continuity, Data Hold, NCV and APO functions	MMPL	9030 3100	135B+TRMS	2835

<b>B Digital Multimeters - Professional Type</b>					
1	<b>3½ Digit / 2000 Count Digital Multimeter with Holster + Magnet</b> , Backlight, Torch Light, NCV (LED, Buzzer & EF Strenght), hFE (Transistor Test), Diode Test, Audible Continuity, Data Hold and APO functions	MIPL-T	9030 3100	603 JUNIOR	927



SR	DESCRIPTION	ORDER TO	HSN CODE	MODEL	LIST PRICE (₹)
2	<b>3% Digit / 6000 Count TRMS Autoranging Digital Multimeter with Holster + Magnet</b> , K Type Thermocouple, Temperature, Frequency, Capacitance, Duty Cycle, Backlight, Torch Light, APO, NCV (LED, Buzzer & EF Strenght), Diode Test, Audible Continuity, Data Hold and APO functions	MIPL-T	9030 3100	801 JUNIOR	1503
3	<b>3½ Digit / 2000 Count Digital Multimeter with 20A AC/DC</b> , hFE, Audible Continuity and Diode Test functions	MMPL	9030 3100	603	1638
4	<b>3½ Digit / 2000 Count Autoranging Digital Multimeter</b> with K Type Thermocouple, Temperature, Diode Test, Audible Continuity, Data Hold and APO functions	MMPL	9030 3100	9A06	2493
5	<b>3% Digit / 6000 Count TRMS Autoranging Digital Multimeter with Holster</b> , Backlight, Frequency, Capacitance, Duty Cycle, Diode Test, Audible Continuity, Data Hold and APO functions	MMPL	9030 3100	153B+TRMS	2637
6	<b>3¾ Digit / 4000 Count Autoranging Digital Multimeter</b> with K Type Thermocouple, Temperature, Frequency, Capacitance, Duty Cycle, Diode Test, Audible Continuity, Data Hold and APO functions	MMPL	9030 3100	801AUTO	2682
7	<b>3% Digit / 6000 Count TRMS Autoranging Digital Multimeter with Holster</b> , K Type Thermocouple, Temperature, Backlight, Frequency, Capacitance, Duty Cycle, Diode Test, Audible Continuity, Data Hold and APO functions	MMPL	9030 3100	171B+TRMS	2817
8	<b>3% Digit / 6600 Count Autoranging Digital Multimeter</b> with K Type Thermocouple, Temperature, Frequency, Capacitance, Duty Cycle, Diode Test, Audible Continuity, Data Hold and APO functions	MMPL	9030 3100	666TRMS	2736
9	<b>4½ Digit / 19999 Count TRMS Autoranging Digital Multimeter</b> with Backlight, Frequency, Capacitance, Duty Cycle, Diode Test, Audible Continuity, Data Hold, NCV, MIN / MAX, Δ ZERO / REL and APO functions	MMPL	9030 3100	450B+TRMS	3636
10	<b>4½ Digit / 20,000 Count Digital Multimeter with Holster</b> , Live Wire Check, Infrared Remote Control Check, Capacitance, Frequency, hFE Test (Transistor Test), Diode Test, Audible Continuity, Data Hold and APO functions	MIPL-T	9030 3100	45CF	3456
11	<b>3½ Digit / 2000 Count Digital Multimeter with Holster, Automatic Terminal Blocking Mechanism</b> , K Type Thermocouple, Temperature, RPM, Ignition Frequency, MS Pulse Width, Backlight, hFE (Transistor Test), Diode Test, Audible Continuity, Data Hold and APO functions	MIPL-T	9030 3100	6255	4473

C	Digital Clammeters / Tongtesters (AC) - Small				
1	<b>3½ Digit / 2000 Count 600A AC TRMS Autoranging Digital Clammeter</b> with NCV (LED, Buzzer & EF Strenght), Backlight, Torch Light, Diode Test, Audible Continuity, Data Hold, Max and APO functions	MIPL-T	9030 3390	27-AUTO BL	1359
2	<b>3½ Digit / 2000 Count 600A AC TRMS Autoranging Digital Clammeter</b> with K Type Thermocouple, Temperature, NCV (LED, Buzzer & EF Strenght), Backlight, Torch Light, Diode Test, Audible Continuity, Data Hold, Max and APO functions	MIPL-T	9030 3390	27T-AUTO BL	1557
3	<b>3 ¾ Digit / 4000 Count 600A AC TRMS Autoranging Digital Clammeter</b> with NCV (LED, Buzzer & EF Strenght), Backlight, Tourrchlight, Diode Test, Audible Continuity, Data Hold, Capacitance and APO functions	MIPL-T	9030 3390	54+	1638
4	<b>3¾ Digit / 4000 Count 600A AC TRMS Autoranging Digital Clammeter</b> with NCV (LED, Buzzer & EF Strenght), Backlight, Torch Light, Frequency, Diode Test, Audible Continuity, Data Hold, REL Test and APO functions	MIPL-T	9030 3390	72-AUTO BL	1773
5	<b>3¾ Digit / 4000 Count 600A AC TRMS Autoranging Digital Clammeter</b> with K Type Thermocouple, Temperature, NCV (LED, Buzzer & EF Strenght), Backlight, Torch Light, Capacitance, Frequency, Diode Test, Audible Continuity, Data Hold, REL Test and APO functions	MIPL-T	9030 3390	72T-AUTO BL	1971
6	<b>3 ¾ 4000 Count 600A AC TRMS Autoranging Digital Clamp Meter</b> with K Type Thermocouple, Temperature, NCV (LED, Buzzer & EF Strenght), Backlight, Torch Light, Diode Test, Data Hold, Capacitance and APO functions	MIPL-T	9030 3390	90+	2061
7	<b>3½ Digit / 2000 Count 400A AC Autoranging SMART Digital Clammeter</b> with AUTO Sensing of ACV, DCV, Resistance, Audible Continuity and Data Hold functions	MMPL	9030 3390	18 SMART	1746



SR	DESCRIPTION	ORDER TO	HSN CODE	MODEL	LIST PRICE (₹)
<b>D Digital Clampmeters / Tongtesters (AC / TRMS)</b>					
1	<b>3½ Digit 2000 Count 1000A AC Manual Ranging Digital Clampmeter</b> with Data Hold, Insulation Test, Resistance and Audible Continuity functions	MMPL	9030 3390	DTT266 (MOQ 10PCS)	7740
2	<b>3½ Digit 2000 Count 1000A AC Manual Ranging Digital Clampmeter</b> with Data Hold, Insulation Test, Resistance and Audible Continuity functions	MMPL	90303390	DTT266 (MOQ 40PCS)	30186
3	<b>3½ Digit / 2000 Count 1000A AC Autoranging Digital Clampmeter</b> with NCV (LED, Buzzer & EF Strength), Backlight, Torch Light, K Type Thermocouple, Temperature, Diode Test, Audible Continuity, Data Hold, MAX and APO functions	MIPL-T	90303390	2502T-AUTO BL	2079
4	<b>3% Digit / 6000 Count 1000A AC Autoranging Digital Clampmeter</b> with K Type Thermocouple, Temperature, NCV (LED, Buzzer & EF Strength), Back Light, Torch Light, Capacitance, Frequency, Duty Cycle, Diode Test, Audible Continuity, Data Hold and APO functions	MIPL-T	90303390	2520THz-AUTO BL	2655
5	<b>3% Digit / 6000 Count 1000A AC TRMS Autoranging Digital Clampmeter</b> with uA Range, Backlight, K Type Thermocouple, Temperature, Frequency, Capacitance, Duty Cycle, Diode Test, Audible Continuity, Data Hold and APO functions	MMPL	9030 3390	1008-TRMS	3717
6	<b>3¾ Digit / 4200 Count 1000A AC TRMS Autoranging Digital Clampmeter</b> with Frequency, Duty Cycle, Diode Test, Audible Continuity, Data Hold and APO functions	MMPL	9030 3390	2250-Hz AUTO	2961
<b>E Digital Clampmeters / Tongtesters (DC / AC) - Small</b>					
1	<b>3% Digit / 6000 Count 600A DC/AC TRMS Autoranging Digital Clampmeter</b> with K Type Thermocouple, Temperature, NCV (LED, Buzzer & EF Strength), Backlight, Torch Light, Capacitance, Frequency, Duty Cycle, Diode Test, Audible Continuity, Data Hold and APO functions	MIPL-T	9030 3390	36-AUTO BL	3744
2	<b>3% Digit 6000 Count 600A DC/AC TRMS Autoranging Digital Clampmeter</b> with K Type Thermocouple, Temperature, NCV (LED, Buzzer & EF Strength), Backlight, Torchlight, Capacitance, Diode Test, Audible Continuity, Data Hold, Hz / Duty, LoZ (DC V / AC V), VFC and APO functions	MIPL-T	9030 3390	99+	4266
3	<b>3¾ Digit / 4000 Count 600A DC/AC Autoranging Digital Clampmeter</b> with Frequency, Duty Cycle, Diode Test, Audible Continuity, Data Hold, RELΔ and APO functions	MMPL	9030 3390	3690 AUTO	4833
<b>F Digital Clampmeters / Tongtesters (DC / AC / TRMS)</b>					
1	<b>3¾ Digit / 4200 Count 1200A DC / 1000A AC TRMS Autoranging Digital Clampmeter</b> with K Type Thermocouple, Temperature, Capacitance, Frequency, Duty Cycle, MAX / MIN, Δ REL, Diode Test, Audible Continuity, Data Hold and APO functions	MMPL	9030 3390	3600+	4077
2	<b>3% Digit / 6000 Count 1200A DC/AC TRMS Autoranging Digital Clampmeter</b> with uA Range, Backlight, K Type Thermocouple, Temperature, Frequency, Capacitance, Duty Cycle, Diode Test, Audible Continuity, Data Hold and APO functions	MMPL	9030 3390	1080-TRMS	5112
3	<b>3¾ Digit / 6000 Count 2000A DC /2000A AC TRMS Autoranging Clampmeter</b> with 60 Segment Bargraph with Frequency, Capacitance, Duty Cycle, RPM, MIN-MAX, RELΔ, Diode Test, Audible Continuity, Data Hold and APO functions	MMPL	9030 3390	2003A+	7632
4	<b>3½ Digit 1999 Count 2000 V &amp; A DC / AC TRMS Auto &amp; Manual Ranging Digital Clampmeter</b> with Backlight, Torchlight, Inrush Current, Capacitance, Diode Test, Audible Continuity, Data Hold and APO functions	MMPL	9030 3390	4455	7965
<b>G Analog Insulation Testers</b>					
1	<b>100V - 20MΩ Analog Insulation Tester</b>	MIPL	9030 3390	MC 901	1980
2	<b>100V - 20MΩ Analog Insulation Tester</b> with Battery Adaptor	MIPL	9030 3390	MC 901BA	2160
3	<b>500V - 100MΩ Analog Insulation Tester</b>	MIPL	9030 3390	MC 903	1980
4	<b>500V - 100MΩ Analog Insulation Tester</b> with Battery Adaptor	MIPL	9030 3390	MC 903BA	2160



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5	500V - 500MΩ Analog Insulation Tester	MIPL	9030 3390	MC 904	1980
6	500V - 500MΩ Analog Insulation Tester with Battery Adaptor	MIPL	9030 3390	MC 904BA	2160
7	1000V - 200MΩ Analog Insulation Tester	MIPL	9030 3390	MC 906	1980
8	1000V - 200MΩ Analog Insulation Tester with Battery Adaptor	MIPL	9030 3390	MC 906BA	2160
9	1000V - 500MΩ Analog Insulation Tester	MIPL	9030 3390	MC 907	1980
10	1000V - 500MΩ Analog Insulation Tester with Battery Adaptor	MIPL	9030 3390	MC 907BA	2160
11	500V - 1000MΩ Analog Insulation Tester	MIPL	9030 3390	MC 941	2205
12	500V - 1000MΩ Analog Insulation Tester with Battery Adaptor	MIPL	9030 3390	MC 941BA	2376
13	1000V - 2000MΩ Analog Insulation Tester	MIPL	9030 3390	MC 981	2205
14	1000V - 2000MΩ Analog Insulation Tester with Battery Adaptor	MIPL	9030 3390	MC 981BA	2376

H	Digital Insulation Testers				
1	100V - 20MΩ Digital Insulation Tester	MIPL	90303390	DIT99BL - A	1872
2	100V - 20MΩ Digital Insulation Tester with Battery Adapter	MIPL	9030 3390	DIT99BL - A (BA)	2052
3	250V - 200MΩ Digital Insulation Tester	MIPL	90303390	DIT99BL - B	1872
4	250V - 200MΩ Digital Insulation Tester with Battery Adapter	MIPL	90303390	DIT99BL - B (BA)	2052
5	500V - 200MΩ Digital Insulation Tester	MIPL	90303390	DIT99BL - C	1872
6	500V - 200MΩ Digital Insulation Tester with Battery Adapter	MIPL	90303390	DIT99BL - C (BA)	2052
7	1000V - 200MΩ Digital Insulation Tester	MIPL	90303390	DIT99BL - D	1872
8	1000V - 200MΩ Digital Insulation Tester with Battery Adapter	MIPL	90303390	DIT99BL - D (BA)	2052
9	1000V - 2000MΩ Digital Insulation Tester	MIPL	90303390	DIT99BL - E	1872
10	1000V - 2000MΩ Digital Insulation Tester with Battery Adapter	MIPL	90303390	DIT99BL - E (BA)	2052
11	2.5kV - 20GΩ Digital Insulation Tester with AC Voltage function	MIPL-T	9030 3390	DIT918	7254
12	5kV - 200GΩ Digital Insulation Tester with AC Voltage, Phase Sequence and Phase Status Indicator functions	MIPL-T	9030 3390	DIT 954	13248
13	5kV - 200GΩ Digital Insulation Tester with Rechargeable Batteries, AC Voltage, Phase Sequence, and Phase Status Indicator functions	MIPL-T	9030 3390	DIT 954R	On Request

I	Clamp - On Earth / Ground Resistance & Leakage Current Testers				
1	Leakage Current Tester with 10µA AC Ultra High Resolution, AC Current (40mA, 400mA, 4A, 40A, 60A), AC Voltage & Resistance Functions, Jaw Opening : For Cable of 30mm Diameter	MMPL	9030 3390	4671	25848
2	Low AC Current Tester upto 10µA AC Resolution, with Large Conductor Diameter (30mm), AC Current (20mA, 200mA, 2A, 60A), ACA, ACV, DCV, Large 3½ Digit LCD (1999), Data Hold, Low Battery Indication and APO functions	MIPL-T	9030 3390	4671A	9585
3	Clamp - On Earth / Ground Resistance Tester (Non Contact Type) with Range : 0.010Ω - 1000Ω, Data Storage Memory, Data Hold, Autoranging, Auto Power Off functions, Jaw Opening : For Earthing Strip of 65 x 32 mm	MIPL-T	9030 3390	4680BL	38034
4	Clamp - On Earth / Ground Resistance and Leakage Current Tester (Non Contact Type) with Range : 0.010Ω - 1000Ω, 0.5mA - 30.00mA AC, Data Storage Memory, Data Hold, Autoranging, Auto Power Off functions, Jaw Opening : For Earthing Strip of 65 x 32 mm	MIPL-T	9030 3390	4680BLC	43479
5	Clamp - On Earth / Ground Resistance and Leakage Current Tester (Non Contact Type) with Range : 0.025Ω - 1500Ω, 0.300mA - 30.00A AC, Data Logging, Data Hold, Programmable HI - LO Alarm, Autoranging, Auto Power Off functions, Jaw Opening : For Earthing Wire of 23mm Diameter	MMPL	9030 3390	4680	115218
6	Clamp - On Earth / Ground Resistance and Leakage Current Tester (Non Contact Type) with Range : 0.025Ω - 1500Ω, 0.300mA - 35.00A AC, Data Logging, Data Hold, Programmable HI - LO Alarm, Autoranging, Auto Power Off functions, Jaw Opening : For Earthing Wire of 34.5mm Diameter	MMPL	9030 3390	4680B	129645



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<b>J LCR Meter</b>					
1	<b>LCR Meter</b> , Measures : L, C, R, Z, D, Q, $\emptyset$ and ESR, Signal Frequency : 100Hz, 120Hz, 1KHz and 10KHz, Test Terminals : 2, 4 and 5 Terminals, USB Interface with Software, Rechargeable Battery and AC Adaptor, Holster, Backlight, Series / Parallel Modes, Manual / Auto, Short / Open, Percentage / MAX / MIN / Average / Data Hold functions	MMPL	9030 3390	LCR 999A	30978
2	<b>Accessories : SMD 4 Terminal Kelvin Tweezers for LCR999A</b>	MMPL	9030 9010	SMD 4 TERMINAL KELVIN TWEEZERS FOR LCR 999A	7254

<b>K Milli - Ohmmeter and Micro - Ohmmeter</b>					
1	<b>Milli - Ohmmeter with PC Interface via RS232 - USB Communication and User Software</b> , Test Current : 5A DC (120m $\Omega$ ), Four Terminal Kelvin Measurement, Manual / Auto Range, Measurement of Resistive and Inductive Materials, HI / LO / PASS Settings, Memory for 3000 Measurement Data, Programmable HI - LO Alarm with 20 Data Memory, Backlight, Rechargeable Batteries with AC Adaptor, LO Battery Indication, Cable Length Measurement in ft / meters, Data Hold, RS232 - USB Bridge Cable, 1 Set of Kelvin Clips	MMPL	9030 3390	7002	67851
2	<b>Micro - Ohmmeter with PC Interface via RS232 - USB Communication and User Software</b> , Test Current : 10A DC (60m $\Omega$ ), Four Terminal Kelvin Measurement, Manual / Auto Range, Measurement of Resistive and Inductive Materials, HI / LO / PASS Settings, Memory for 3000 Measurement Data, Programmable HI - LO Alarm with 20 Data Memory, Backlight, Rechargeable Batteries with AC Adaptor, LO Battery Indication, Cable Length Measurement in ft / meters, Data Hold, RS232 - USB Bridge Cable, 1 Set of Kelvin Clips	MMPL	9030 3390	7272	126855
3	<b>Accessories : Banana Plug Crocodile Clip Test Lead for 7002 / 7272</b>	MMPL	9030 9010	BANANA PLUG CROCODILE CLIP TEST LEAD FOR 7002 / 7272	1449
4	<b>Accessories : 4 Wire Double Prod Test Lead for 7002 / 7272</b>	MMPL	9030 9010	4 WIRE DOUBLE PROD TEST LEAD FOR 7002 / 7272	4356
5	<b>Accessories : Kelvin Clip Test Leads for 7002 / 7272</b>	MMPL	9030 9010	KELVIN CLIP TEST LEADS FOR 7002 / 7272	4356

<b>L Transformer Turns Ratio Meter</b>					
1	<b>Transformer Turns Ratio Meter with PC Communication Software</b> , Measurement of 1P / 3P Current / Voltage, Transformer's Turns Ratio, Excitation Voltage, Current, Phase Angle and Deviation. Live Test Points, Short Circuit, Open Circuit, Reverse Polarity. VTR / PTR : 0.8000 - 10000 (Autoranging), CTR : 0.8000 to 2000.0 (Autoranging)	MMPL	9030 3390	TTR 8100	221256

<b>M Battery Capacity Testers / Battery Meters</b>					
1	<b>Automotive Battery Meter : 2 -200Ah, 2 - 6 - 12V DC</b> , with Internal Resistive Load, Indicates Battery Condition as FULL / NORMAL / RECHARGE / DISCHARGE	MMPL	9030 3390	ABM18	1494
2	<b>Battery Meter : 4 -500Ah, 2 - 6 - 12V DC, with DC Voltmeter upto 0 - 15 VDC</b> and Internal Resistive Load, Indicates Battery Condition as OK / WEAK / BAD	MIPL-T	9030 3390	BM63	2094
3	<b>Digital Battery Meter : 40 - 200Ah, 6 / 12V DC</b> with Internal DC Voltmeter upto 0 - 19.99V DC and Internal Resistive Load with Built-In Timer and Charging Test, Indicates Battery Condition as GOOD / WEAK / BAD and Auto Data Hold functions	MIPL-T	9030 3390	DBM72	6939
4	<b>Battery Capacity (Impedance) Tester : Upto 500 Ah &amp; 40V DC with PC Communication</b> , with Software, Comparator Function, Measures Online Internal Impedance / Resistance and Open Circuit Voltage for All Types of Batteries	MMPL	9030 3390	6363	85455



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5	<b>Battery Capacity (Impedence) Tester with DC Clamp Meter (Adaptor) : Upto 1200 Ah &amp; 60V DC with PC Communication and Software, Comparator Function, Measures Online Internal Impedence / Resistance, Open Circuit Voltage, Load Current, Terminal Temperature and SOC</b>	MMPL	9030 3390	6390	149652
6	<b>Accessories : Alligator Clip Test Leads for 6363</b>	MMPL	9030 9010	TEST LEADS FOR 6363	4788
7	<b>Accessories : Alligator Clip Test Leads for 6390 (4 Jacks)</b>	MMPL	9030 9010	ALLIGATOR CLIP TEST LEADS FOR 6390 (4 JACKS)	10152
8	<b>Accessories : Pin Type Test Leads for 6390 (4 Jacks)</b>	MMPL	9030 9010	PIN TYPE TEST LEADS FOR 6390 (4 JACKS)	10152

<b>N Automotive Meters</b>					
1	<b>Motorcycle Battery Meter suitable for 3 to 20Ah, 9 to 16V DC Batteries, Measures Battery State (CCA / Ah / DC V), Engine Cranking Load Test, SOC, SOH, Charging System Test, Internal Resistance and Battery Condition functions</b>	MIPL-T	9030 3390	MBM27	On Request
2	<b>Vehicle Battery System Meter Suitable for 12V DC Batteries, Measures Battery State (CCA / IR / DC V) CCA Range : 100 - 1700, Engine Activation Load Test and Charging Test functions</b>	MIPL-T	9030 3390	VBSM6129B	3753
3	<b>Multifunction Automotive Meter</b> having Combined Functions of Auto Ranging DMM, Power Probe, Logic Probe Test Leads (Both Pinpoint & Hook), Measures AC/DC Voltage, Resistance, Temperature, Flash Light, Data Hold, Continuity and Logic Test functions	MMPL	9030 3390	MAM6138	3807
4	<b>3½ Digit / 2000 Count Digital Multimeter with Holster, Automatic Terminal Blocking Mechanism, K Type Thermocouple, Temperature, RPM, Ignition Frequency, MS Pulse width, Backlight, HFE, Diode Test, Audible Continuity, Data Hold and APO functions</b>	MIPL-T	9030 3390	6255	4473
5	<b>Vehicle Battery System Meter Suitable for 12 and 24 V DC Batteries, Measures Battery State (CCA / IR / DC V) CCA Range : 100 - 1700, Engine Activation Load Test, Maximum Load Test and Charging Test functions</b>	MIPL-T	9030 3390	VBSM6246	5391
6	<b>Vehicle Battery System Meter with Built - In Printer Suitable for 12 and 24 V DC Batteries, Measures Battery State (CCA / IR / DC V) CCA Range : 100 - 1700, Engine Activation Load Test, Maximum Load Test and Charging Test functions</b>	MIPL-T	9030 3390	VBSM6246P	14283

<b>O Solar Module / Solar System Analyzer (Photovoltaic I-V Curve Tester)</b>					
1	<b>Solar Power Meter (Irradiance Meter) with Orientation and Tilt Angle : 0 - 90°, Irradiance Range : 0-2000 W/m2 (0 - 634 BTU / ft2.h) with Data Hold and Backlight Display</b>	MMPL	9031 8000	936	15453
2	<b>Solar Module Analyzer (Photovoltaic I - V Curve Tester) : 60V, 12A (500W Capacity), Measures : Vnow, Voc, Isc, Pmax, VmaxP, Efficiency and Fill Factor with PC Connectivity, Memory Record and Backlight Display</b>	MMPL	9030 3390	9009	153738
3	<b>Solar System Analyzer (Photovoltaic I - V Curve Tester) with DC Current Clamp, AC Power Clamp, Thermo &amp; Irradiance Meter (with Bluetooth Connectivity) : Max. Solar System Power Search by Auto Scan : 1000V DC, 12A DC (12 KW Capacity), Measures Single Panel and String OPC and STC Data with Vnow, Voc, Isc, Pmax, VmaxP, ImaxP, Efficiency and Fill Factor, Real Time Irradiation and Solar Panel Temperature, Inverter Efficiency (DC to AC) with PC (USB) Connectivity, Memory Record and Backlight Display</b>	MMPL	9030 3390	9018BT + SOLAR 15 + SOLAR 21	323730

<b>P Environment Testing Instruments</b>					
1	<b>Temperature and Humidity Meter for Indoor with Clock : -10°C to 50°C / -14°F to 122°F, °C / °F Selection, MAX / MIN, Integral Hour Alarm, Clock and Calendar</b>	MMPL	9025 8090	THM-I	459
2	<b>Temperature and Humidity Meter with Clock : -10°C to 50°C / 14°F to 122°F, °C / °F Selection, MAX/MIN, Integral Hour Alarm, Clock and Calendar</b>	MMPL	90258090	THM-9	405



SR	DESCRIPTION	ORDER TO	HSN CODE	MODEL	LIST PRICE (₹)
3	<b>Humidity &amp; Temperature Meter</b> : 0 to 100% RH, - 20 to 80°C, °C / °F / RH Selection, MAX / MIN, Auto Power Off	MMPL	9025 1990	920P	2961
4	<b>Humidity and Temperature Meter</b> : 0-100% RH, -20°C to 60°C / -4°F to 140°F, °C / °F Selection, Data Hold, Backlight, Autoranging, Auto Power Off	MMPL	9025 1990	920K	On Request
5	<b>Digital LUX Meter (with Flexible Cord Sensor)</b> : 0 - 2,00,000 lux / 0 - 20,000 fc, MAX / MIN, Backlight, Auto Power Off with Disable Function, Data Hold	MMPL	9027 8090	930T	3060
6	<b>Digital LUX Meter</b> : 0 - 2,00,000 lux / 0 - 20,000 fc, MAX / MIN, Backlight, Auto Power Off	MMPL	9027 8090	930P	3060
7	<b>LUX Meter</b> : 0 to 2,00,000 Lux / 0 to 20,000 Fc, Autoranging, MIN / MAX, Data Hold, Backlight, Auto Power Off	MMPL	9027 8090	930K	On Request
8	<b>Brake Fluid Tester</b> : Indicates Brake Oil conditions as GOOD / CAUTIONS / STOP, Autoranging, Data Hold, Backlight, Warning Tone, Auto Power Off	MMPL	9031 8000	940K	On Request
9	<b>Combustible Gas Leak Detector</b> : 0 to 9999 PPM / 0 to 20% LEL, MIN / MAX / AVG, Autoranging, Data Hold, Backlight, Auto Power Off	MMPL	9027 0000	950K	On Request
10	<b>Air Flow Anemometer</b> : 1 - 25m/s, 0 to + 50°C, m / Sec, Ft / min, Knots, Km / h, MPH, CFM, MAX / MIN / HOLD, Auto Power Off	MMPL	9030 3390	961P	2691
11	<b>Anemometer</b> : 0.80 to 40m/sec, 2.88 to 144km/h, 2.62 to 131.2ft/s, 1.62 to 77.70knots, 1.802 to 90mil/h, 157.52 to 7874 ft/m, Autoranging, MIN / MAX / AVG, Data Hold, Backlight, Auto Power Off	MMPL	9030 3390	961K	On Request
12	<b>Digital Sound Level Meter</b> : 35dB - 130dB (31.5 Frequency to 8K Frequency), MAX / MIN / HOLD, Auto Power Off	MMPL	9027 8090	970P	2493
13	<b>Sound Meter</b> : 30dB to 130dB, Frequency 31.5 to 8KHz, MIN / MAX, Data Hold, Backlight, Auto Power Off	MMPL	9027 8090	970K	On Request
14	<b>Tachometer (Contact Type)</b> : 50 to 19999 RPM, m / min, m / sec, ft / min, ft / sec, in / min, Autoranging, MIN / MAX, Data Hold, Backlight, Auto Power Off	MMPL	9029 2090	980K	On Request
15	<b>Tachometer (Non-Contact Type)</b> : 50 to 19999 RPM, 50 to 250mm, m / min, m / sec, ft / min, ft / sec, in / min, Autoranging, MIN / MAX, Data Hold, Backlight, Auto Power Off	MMPL	9029 2090	981K	On Request
16	<b>Coating Thickness Gauge</b> : 0 to 1250µm, 0 to 49.2mil, Autoranging, MIN / MAX / AVG, Data Hold, Backlight, Audio Alarm, Data Storage, Auto Power Off	MMPL	9026 1090	990K	On Request
17	<b>Infrared (Body / Forehead) Thermometer</b> : 36°C to 42.9°C / 97°F to 109°F for Body and 0°C to 100°C / 32°F to 212°F for Surface, °C / °F Selection, Green / Orange / Red Backlight to classify level temperature, APO functions	MIPL-T	90251990	BT-99	1143
18	<b>Infrared (Body / Forehead) Thermometer</b> : 32°C to 43.0°C / 89.6°F to 109.4°F for Body and 0.0°C to 100.0°C / 32.0°F to 212.0°F for Surface, °C / °F Selection, Green / Orange / Red Backlight to classify level temperature, APO functions	MIPL	9025 1990	MBT-99	1143
19	<b>Infrared Thermometer</b> : -50°C to 100°C / -58°F to 212°F, °C / °F Selection, Backlight, Auto Power Off	MIPL-T	9025 1990	IRT100T	1197
20	<b>Infrared Thermometer</b> : -50°C to 380°C / -58°F to 716°F, °C / °F Selection, Backlight, MAX / MIN, Auto Power Off	MMPL	9025 1990	IRT 380T	On Request
21	<b>Infrared Thermometer</b> : -50°C to 550°C / -58°F to 1022°F, °C / °F Selection, Backlight, MAX / MIN, Auto Power Off	MMPL	9025 1990	IRT 550T	On Request
22	<b>Infrared Thermometer</b> : -50°C to 600°C / -58°F to 1112°F, °C / °F Selection, Backlight, MAX / MIN, APO functions	MIPL-T	9025 1990	IRT600T	1251
23	<b>Infrared Thermometer</b> : -50°C to 1050°C / -58°F to 1922°F, °C / °F Selection, Backlight, MAX / MIN / DIF / AVG / Data Storage, Auto Power Off	MMPL	9025 1990	IRT 1050P	9180
24	<b>Handheld Thermal Imaging Camera</b> : -20°C to 300°C / -4°F to 572°F, Resolution : 60 x 60, Pixels : 3600, Memory : 4GB Micro SD Card	MMPL	9027 8090	TIC 300	On Request
25	<b>Laser Distance Meter</b> : 0.05 to 60m, Units : m / in / ft / ft' in", Functions : Addition, Subtraction, Area, Volume, Pythagorean, Data Storage, Backlight, MIN / MAX, Timer Selection, Historical Storage	MMPL	9027 8090	LDM60+	3816





SR	DESCRIPTION	ORDER TO	HSN CODE	MODEL	LIST PRICE (₹)
26	<b>Laser Distance Meter</b> : 0.05 to 100m, Units : m / in / ft / ft' in", Functions : Addition, Subtraction, Area, Volume, Pythagorean, Data Storage, Backlight, MIN / MAX, Timer Selection, Historical Storage	MMPL	9025 8090	LDM100+	4473

Q	Power and Harmonics Analyzers / Testers				
1	<b>AC Clamp-On TRMS Power &amp; Harmonics Tester</b> , Measures : V, A, W, PF, Phase Angle, THD upto 99th Order, Crest Factor, Resistance, Continuity, HP, VA, KVA, VAR, KVAR, WH, KWH and Phase Sequence. Jaw Opening : For Cable upto 55mm Diameter / Bus Bar 64 x 24mm.	MMPL	9030 3390	PHT4545	50850
2	<b>Power and Harmonics Analyzer</b> : Complete Portable Kit consisting of PHA 5850, 3 Pcs (R, Y, B) Clamp-On CT's <b>Set "A"</b> of Range : 1 / 10 / 100A AC, Voltage Test Leads with Crocodile Clips - 4 Pcs (R, Y, B, N), Carrying Bag, 8 Pcs (1.5V DC) Batteries, External DC Adaptor, Software CD, Users & Software Manual, Optical Isolated USB Cable. <b>PHA 5850 Measures</b> : Single / Three Phase System, TRUE RMS Value, Harmonics (V & A) upto 99th Order, THD, Energy, Active / Reactive / Apparent Power, Power Factor, Maximum Demand, Phase Angle, Graphic Phasor Diagram, Waveform with Peak Value. Built in Memory (512K) , Programmable CTR / PTR, User Friendly Software. <b>Jaw Opening</b> : Suitable for Cable / Conductor upto 30mm Diameter	MMPL	9030 3390	PHA 5850A	254430
3	<b>Power and Harmonics Analyzer</b> : Complete Portable Kit consisting of PHA 5850, 3 Pcs (R, Y, B) Clamp-On CT's <b>Set "B"</b> Range : 10 / 100 / 1000A AC, Voltage Test Leads with Crocodile Clips - 4 Pcs (R, Y, B, N), Carrying Bag, 8 Pcs (1.5V DC) Batteries, External DC Adaptor, Software CD, Users & Software Manual, Optical Isolated USB Cable. <b>PHA 5850 Measures</b> : Single / Three Phase System, TRUE RMS Value, Harmonics (V & A) upto 99th Order, THD, Energy, Active / Reactive / Apparent Power, Power Factor, Maximum Demand, Phase Angle, Graphic Phasor Diagram, Waveform with Peak Value. Built in Memory (512K) , Programmable CTR / PTR, User Friendly Software. <b>Jaw Opening</b> : Suitable for Cable / Conductor upto 55mm Diameter / Bus Bar 64 x 24mm	MMPL	9030 3390	PHA 5850B	254430
4	<b>Power and Harmonics Analyzer</b> : Complete Portable Kit consisting of PHA 5850, 3 Pcs (R, Y, B) Flexible CT <b>Set "C"</b> Range : 300 / 3000A AC, Voltage Test Leads with Crocodile Clips - 4 Pcs (R, Y, B, N), Carrying Bag, 8 Pcs (1.5V DC) Batteries, External DC Adaptor, Software CD, Users & Software Manual, Optical Isolated USB Cable. <b>PHA 5850 Measures</b> : Single / Three Phase System, TRUE RMS Value, Harmonics (V & A) upto 99th Order, THD, Energy, Active / Reactive / Apparent Power, Power Factor, Maximum Demand, Phase Angle, Graphic Phasor Diagram, Waveform with Peak Value. Built in Memory (512K) , Programmable CTR / PTR, User Friendly Software. <b>Probe Dimensions</b> : Length : 24 Inches / 610 mm, Minimum Bending Diameter : 35mm, Inner Diameter : 160 mm (approx.), Connector Diameter : 23mm, Cable Diameter : 14mm, Cable Length : From Probe to Box : 1700 mm & From Box to Output : 1700mm	MMPL	9030 3390	PHA 5850C	254430
5	<b>Power and Harmonics Analyzer</b> : Complete Portable Kit consisting of PHA 5850, 3 Pcs (R, Y, B) Flexible CT <b>Set "D"</b> Range : 120 / 1200A AC, Voltage Test Leads with Crocodile Clips - 4 Pcs (R, Y, B, N), Carrying Bag, 8 Pcs (1.5V DC) Batteries, External DC Adaptor, Software CD, Users & Software Manual, Optical Isolated USB Cable. <b>PHA 5850 Measures</b> : Single / Three Phase System, TRUE RMS Value, Harmonics (V & A) upto 99th Order, THD, Energy, Active / Reactive / Apparent Power, Power Factor, Maximum Demand, Phase Angle, Graphic Phasor Diagram, Waveform with Peak Value. Built in Memory (512K) , Programmable CTR / PTR, User Friendly Software. <b>Probe Dimensions</b> : Length : 18 Inches / 460 mm, Minimum Bending Diameter : 35 mm, Inner Diameter : 110 mm, Connector Diameter : 23 mm, Cable Diameter : 14 mm, Cable Length : From Probe to Box : 1700 mm & From Box to Output : 1700mm	MMPL	9030 3390	PHA 5850D	254430
6	<b>Clamp-On CT's Suitable for PHA 5850 of Triple Range : 1 / 10 / 100A AC</b> , One Set = 3 Pcs (R, Y, B), Jaw Opening : For Conductor upto 30mm Diameter	MMPL	8504 9090	CT SET A	58500
7	<b>Clamp - On CT's Suitable for PHA 5850 of Triple Range : 10 / 100 / 1000A AC</b> , One Set = 3 Pcs (R, Y, B), Jaw Opening : For Conductor upto 55mm Diameter / 64 x 24mm Busbar (85049090)	MMPL	8504 9090	CT SET B	58500
8	<b>Flexible CT's Suitable for PHA 5850 of Dual Range : 300 / 3000A AC</b> , One Set = 3 Pcs (R, Y, B)	MMPL	8504 9090	CT SET C	58500



SR	DESCRIPTION	ORDER TO	HSN CODE	MODEL	LIST PRICE (₹)
9	Flexible CT's Suitable for PHA 5850 of Dual Range: 120 / 1200A AC, One Set = 3 Pcs (R, Y, B)	MMPL	8504 9090	CT SET D	58500
10	Accessories : Cable for Clamp-On CT for PHA 5850	MMPL	9030 9010	CABLE FOR CLAMP-ON CT FOR 5850	2700
11	Accessories : Voltage Test Leads (R,Y,B, N) for PHA 5850	MMPL	9030 9010	VOLTAGE TEST LEADS (R,Y, B,N) FOR 5850	5400
12	Accessories : Alligator Clip (R, Y, B, N) for PHA 5850	MMPL	9030 9010	ALLIGATOR CLIP (R,Y,B,N) FOR 5850	3060

R Clamp-On Power Meters					
1	Clamp-On TRMS Power Meter (1000A, 600kW) Autoranging with Dual Display, Automatic Computation of 1Phase and 3Phase (3P3W/3P4W) Parameters. Measures : TRMS AC A, AC / DC V, TRUE Power, HP, KW, KVA, KVAR, HZ, PF, AC Inrush Current, TRMS uA (AC + DC) Phase Angle, 3 Phase Sequence Indicator, Resistance (Continuity), Capacitance, Diode, Temperature, Data Hold and Auto Power Off. Jaw Opening : For Cable / Conductor upto 43mm / Busbar upto 65mm x 16mm	MIPL-T	9030 3390	3510PHW AUTO	14112
2	3Phase / 1Phase TRMS Clamp-On Autoranging Power Meter for AC/DC Power Measurement (2000A, 2000kW) with PF, Phase Angle, Frequency & Memory for Recording. Jaw Opening : For Cable of 55mm Diameter / Bus Bar 65 x 24mm	MMPL	9030 3390	4500	45630

S Calibrating Equipment					
1	Multifunction Process Calibrator : Provides Standard Output for mA, mV, V, Frequency, K, J, E and T Thermocouples	MMPL	9030 3390	333	44550
2	Universal Calibrator	MMPL	9030 3390	90A	729000
3	Multifunctional Calibrator	MMPL	9030 3390	90DQ	1305000
4	AC Multifunctional Calibrator	MMPL	9030 3390	90P	1836000
5	Accessories : Standard Current Coil with Input 5A AC / DC (max.), Turn Ratio 100 / 1	MMPL	8504 9090	5A (For 90DQ / 90P)	42498
6	Accessories : Standard Current Coil with Input 10A AC / DC (max.), Turn Ratio 100 / 1	MMPL	8504 9090	10A (For 90P / 90DQ)	42498
7	Accessories : Standard Current Coil with Input 20A AC / DC (max.), Turn Ratio 50 / 1	MMPL	8504 9090	20A (For 90A)	42498
8	Upto 2.5kV - 5GΩ High Voltage Resistance Box having 17 Selectable Fixed Resistance Values	MIPL-T	9030 3390	90DR	89784
9	Upto 5kV - 211.1111110GΩ High Voltage Resistance Box having 10 Adjustable Potentiometric Resistance Values with 4 1/2 Digit Display upto 5000V DC Voltage	MIPL-T	9030 3390	90DR45D	354861

T Clamp - On CT's and Flexible AC Current Probes (High Current)					
1	Clamp - On CT, Input : 100A AC, Output : 5A AC, Casing : Blue Colour (with Red or Yellow or Blue Colour Sticker Identification), Jaw Opening : Suitable for Conductor upto 50mm Diameter, Output Connection : 2m Leads	MMPL	8504 9090	CCT50 - 100/5A AC	6336
2	Clamp - On CT, Input : 500A AC, Output : 5A AC, Casing : Blue Colour (with Red or Yellow or Blue Colour Sticker Identification), Jaw Opening : Suitable for Conductor upto 50mm Diameter, Output Connection : 2m Leads	MMPL	8504 9090	CCT50 - 500/5A AC	6336
3	Clamp - On CT, Input : 1000A AC, Output : 5A AC, Casing : Blue Colour (with Red or Yellow or Blue Colour Sticker Identification), Jaw Opening : Suitable for Conductor upto 50mm Diameter, Output Connection : 2m Leads	MMPL	8504 9090	CCT50 - 1000/5A AC	6336
4	Clamp - On CT, Input : 2000A AC, Output : 5A AC, Casing : Black Colour (with Red or Yellow or Blue Colour Sticker Identification), Jaw Opening : Suitable for Conductor upto 60mm Diameter, Output Connection : 2m Leads	MMPL	8504 9090	CCT602 - 2000/5A AC	6471



SR	DESCRIPTION	ORDER TO	HSN CODE	MODEL	LIST PRICE (₹)
5	<b>Flexible AC Current Probes, Input : 3000A AC @ 50Hz, Output : 300mV AC, ID : Suitable for Cable of 100mm Diameter, Output Connections : 1m Leads, Power Supply : 9V DC</b>	MMPL	8504 9010	FCT100 - 3000A/300mV AC	6471
6	<b>Clamp - On CT, Input : 100A AC, Output : 1A AC, Colours : Red or Yellow or Blue, Jaw Opening : Suitable for Conductor upto 15mm Diameter, Output Connection : Safety Sockets Suitable for 4mm Banana Plug</b>	MMPL	8504 9090	M1 - 100/1A AC	On Request

U POWERGUARD					
1	<b>POWERGUARD having Indian Plug - Socket and Backlight to Display : W (0.2 - 2200.0W), PF, CO2 (kg), TUT, Money, Tarrif, Frequency, KWh, V (195.00 - 265.00V AC) and mA ( 10000mA max.). Built - In Programmable ON / OFF Relay with Timer Function for Control of Load</b>	MIPL-T	9030 3390	PG08T	1575
2	<b>POWERGUARD having Indian Plug - Socket and Backlight to Display TRMS : W ( 2.400 - 288.0W), V (195.0 - 265.0V AC), Frequency, A ( 0.010 - 1.200A ), PF, VA, VAr, KWh, EUT and CO2 (kg)</b>	MIPL	9030 3390	PG09 - 1A	2250
3	<b>POWERGUARD having Indian Plug - Socket and Backlight to Display TRMS : KW ( 0.024 - 1.440KW), V (195.0 - 265.0V AC), Frequency, A ( 0.100 - 6.000A ), PF, KVA, KVAr, KWh, EUT and CO2 (kg)</b>	MIPL	9030 3390	PG09 - 5A	2250
4	<b>POWERGUARD having Indian Plug - Socket and Backlight to Display TRMS : KW ( 0.026 - 4.800KW), V (195.0 - 265.0V AC), Frequency, A ( 0.110 - 20.00A ), PF, KVA, KVAr, KWh, EUT and CO2 (kg)</b>	MIPL	9030 3390	PG09 - 20A	2430

V HVAC					
1	<b>Digital HVAC Manifold Meter without Temperature Clamps</b>	MIPL-T	9026 2000	9900	On Request
2	<b>Digital HVAC Manifold Meter with Temperature Clamps</b>	MIPL-T	9026 2000	9900T	On Request

W Phase Sequence Indicator					
1	<b>Phase Sequence Indicator of Voltage Range : 60 - 600V AC, Frequency Range : 40 - 400Hz with LED Indication and Buzzer</b>	MIPL	9030 3390	PSI 2016	1404
2	<b>Inverter Analyzer</b>	MIPL	9030 3390	IA - S	666

X Safety Detectors					
1	<b>Non - Contact Voltage Detector Range 90 ~ 1000V AC with LED Light / Torch and Audible Sound</b>	MMPL	9030 3390	NCVD-1000	297
2	<b>Non - Contact Voltage Detector Range 12 ~ 1000V AC with Low Voltage Indication, Zero / Live Line Judgement, NCV Sensitivity (Low / Medium / High) and APO functions</b>	MMPL	9030 3390	NCVD-1000S	On Request

Y Accessories					
1	<b>Accessories : One Pair of Test Leads Suitable for DMM / DTT</b>	MMPL	9030 9010	TL - DMM / DTT	99
2	<b>Accessories : One Pair of Test Leads Suitable for Insulation Tester MC900 Series / DIT99 Series</b>	MIPL	9030 9010	TL - IT	99
3	<b>Accessories : K Type Bead Probe (Upto 260 °C) Suitable for use with DTT 2727, 3510PHW etc</b>	MMPL	8533 9000	TPK - B	99
4	<b>Accessories : K Type Stick Probe (Upto 500 °C) Suitable for use with DMM 9A06, DMM 801AUTO etc</b>	MMPL	8533 9000	TP - 02	On Request
5	<b>Accessories : One Pair of Connecting Leads Suitable for Clamp-On CT's (1 Side Banana and 1 Side U Clip) - 2M</b>	MMPL	9030 9010	CONNECTING LEADS FOR CURRENT CLAMPS (1 SIDE BANANA & 1 SIDE U CLIP) - 2M	1143
6	<b>Accessories : One Set of Connecting Leads for Clamp-On CT's (Red x 1 pc, Yellow x 1 pc, Blue x 1 pc and Black x 3 pcs = 6 pcs) with One Side Banana Jack and One Side U Clip</b>	MMPL	9030 9010	CONNECTING LEADS FOR CURRENT CLAMPS (1 SIDE BANANA & 1 SIDE CROCODILE CLIP) - 2M	1143



SR	DESCRIPTION	ORDER TO	HSN CODE	MODEL	LIST PRICE (₹)
7	<b>Accessories : One Set of Connecting Leads for Voltage Measurement</b> (Red x 1 pc, Yellow x 1 pc, Blue x 1 pc and Black x 1 pcs = 4 pcs) with One Side Banana Jack and One Side Crocodile Jack	MMPL	9030 9010	CONNECTING LEADS FOR VOLTAGE MEASUREMENT - 2M	756
8	<b>RS-485 to RS-232 Converter</b>	MIPL	8504 9090	RS-485 TO RS-232 CONVERTER	On Request

<b>Z Installation Charges</b>					
1	Installation and Commissioning Charges per Man Day (To and Fro, Conveyance, Boarding and Lodging Charges extra at Actuals)	MMPL	0044 0233	INSTALLATION & COMMISSIONING CHARGES - PER MAN DAY	3000

**For MECO INSTRUMENTS PRIVATE LIMITED****Business Terms and Conditions****General**

- This Price List supersedes all our previous Price Lists.
- Order to be placed on **MECO INSTRUMENTS PRIVATE LIMITED, EL-01, MIDC Electronic Zone, TTC Industrial Area, Mahape, Navi Mumbai 400 710.**
- All products are guaranteed for 12 months against defective workmanship as per our standard guarantee policy.
- This Price List is subject to Navi Mumbai Jurisdiction only.
- Prices are subject to change without notice.

**Commercial & Taxes**

- Prices are Ex-Works (Navi Mumbai). Packing, forwarding, freight, insurance, bank charges, overdue interest, wharf-age, demurrage and other incidental expenses shall be extra.
- Minimum order value is Rs. 20000, otherwise handling charges Rs. 200 extra per dispatch.
- Please provide complete specification and reference number with date of our correspondence at the time of placing order.
- **Taxes (GST) :**  
For Maharashtra Sale : GST @ 18% [CGST @ 9% + SGST @ 9%] extra.  
For Out of Maharashtra Sale : IGST @ 18% extra.

**Please Mention In Your PO**

1. GSTIN Number, TIN Number, CIN Number, PAN Number.
2. Buyers Company Name, Billing Address, Contact Person Name and Mobile Number
3. Consignee Company Name, Delivery Address, Contact Person Name and Mobile Number
4. Transport / Freight Details
5. Insurance Details

**Registration Details / Numbers**

GSTIN	TIN	CIN	PAN	UDYAM
27AAACM2883Q1ZU	27940002826	U33120MH1969PTC014477	AAACM2883Q	MH-33-0032349

**Payment and Banking**

- 100% payment in advance against Performa Invoice by E-Payment only (vide RTGS / NEFT) prior to dispatch of goods.
- In case of non - standard products or non - familiar customers, the payment terms will be 20% in advance with the order and balance payment against Performa Invoice prior to dispatch of goods.
- Our bank details as below. Kindly inform payment details by E-mail after remitting the payment. Goods will be dispatched within 2 - 3 working days thereafter.

<b>Beneficiary Name</b>	<b>MECO INSTRUMENTS PRIVATE LIMITED</b>	
<b>Bank Name</b>	CANARA BANK, Vashi Branch	
<b>Bank Address</b>	Showroom 1, Ground Floor, Emerald Building, Next to Neel Siddhi Tower, Plot 195B, Sector 12, Vashi, Navi Mumbai - 400703	
<b>A/C Number</b>	0110261020612	
<b>NEFT &amp; IFSC</b>	CNRB0003302	
<b>MICR Code of Bank</b>	400015145	
<b>Account Type</b>	Overdraft Cash Credit / OCC	

**Calibration**

All Instruments are calibrated through a chain of internal standards which are ultimately traceable to National Standards. However calibration and traceability certificate is issued only against specific requirement at extra charges. Please inform at the time of inquiry / ordering.

**All India Service Centre**

- Navi Mumbai : **Meco Export Company**, Plot No. EL-60, MIDC Electronic Zone, TTC Industrial Area, Mahape, Navi Mumbai - 400 710 (INDIA) **Tel :** +91-22-27636162 / 07303396162 **E-mail :** service@mecoinst.com

**For MECO METERS PRIVATE LIMITED****Business Terms and Conditions****General**

- This Price List supersedes all our previous Price Lists.
- Order to be placed on **MECO METERS PRIVATE LIMITED, EL-60, MIDC Electronic Zone, TTC Industrial Area, Mahape, Navi Mumbai 400 710.**
- All products are guaranteed for 12 months against defective workmanship as per our standard guarantee policy.
- This Price List is subject to Navi Mumbai Jurisdiction only.
- Prices are subject to change without notice.

**Commercial & Taxes**

- Prices are Ex-Works (Navi Mumbai). Packing, forwarding, freight, insurance, bank charges, overdue interest, wharf-age, demurrage and other incidental expenses shall be extra.
- Minimum order value is Rs. 20000, otherwise handling charges Rs. 200 extra per dispatch.
- Please provide complete specification and reference number with date of our correspondence at the time of placing order.
- **Taxes (GST) :**  
For **Maharashtra Sale** : GST @ 18% [CGST @ 9% + SGST @ 9%] extra.  
For **Out of Maharashtra Sale** : IGST @ 18% extra.

**Please Mention In Your PO**


1. GSTIN Number, TIN Number, CIN Number, PAN Number.
2. Buyers Company Name, Billing Address, Contact Person Name and Mobile Number
3. Consignee Company Name, Delivery Address, Contact Person Name and Mobile Number
4. Transport / Freight Details
5. Insurance Details

**Registration Details / Numbers**

GSTIN	TIN	CIN	PAN	UDYAM
27AAACM5996QIZI	27130006327	U31909MH1996PTC104061	AAACM5996Q	MH-33-0093006

**Payment and Banking**

- 100% payment in advance against Performa Invoice by E-Payment only (vide RTGS / NEFT) prior to dispatch of goods.
- In case of non - standard products or non - familiar customers, the payment terms will be 20% in advance with the order and balance payment against Performa Invoice prior to dispatch of goods.
- Our bank details as below. Kindly inform payment details by E-mail after remitting the payment. Goods will be dispatched within 2 - 3 working days thereafter.

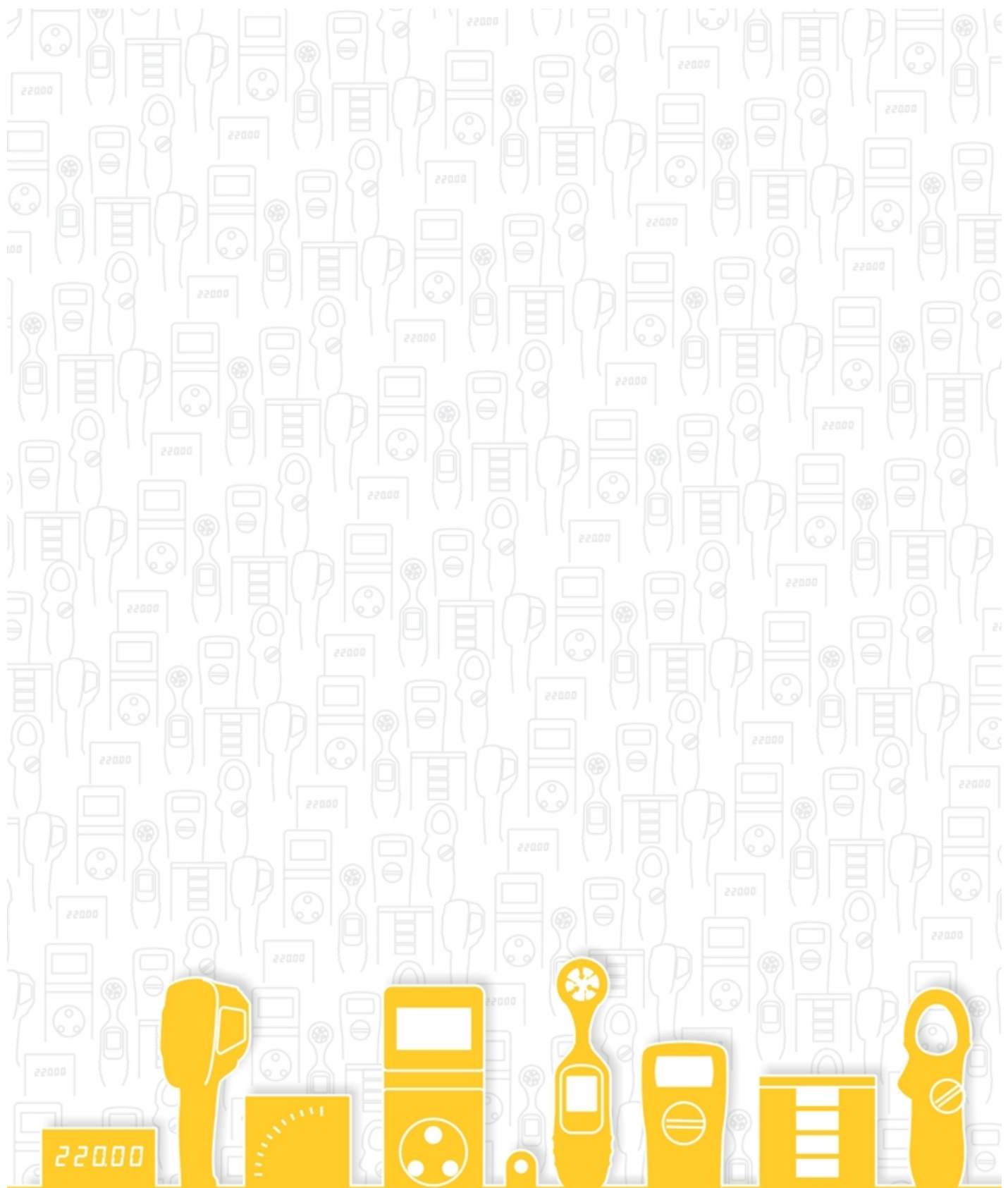
<b>Beneficiary Name</b>	<b>MECO METERS PRIVATE LIMITED</b>	
<b>Bank Name</b>	CANARA BANK, Vashi Branch	
<b>Bank Address</b>	Showroom 1, Ground Floor, Emerald Building, Next to Neel Siddhi Tower, Plot 195B, Sector 12, Vashi, Navi Mumbai - 400703	
<b>A/C Number</b>	0110261021536	
<b>NEFT &amp; IFSC</b>	CNRB0003302	
<b>MICR Code of Bank</b>	400015145	
<b>Account Type</b>	Overdraft Cash Credit / OCC	

**Callibration**

All Instruments are callibrated through a chain of internal standards which are ultimately traceable to National Standards. However callibration and traceability certificate is issued only against specific requirement at extra charges. Please inform at the time of inquiry / ordering.

**All India Service Centre**

- Navi Mumbai : **Meco Export Company**, Plot No. EL-60, MIDC Electronic Zone, TTC Industrial Area, Mahape,  
Navi Mumbai - 400 710 (INDIA) **Tel** : +91-22-27636162 / 07303396162 **E-mail** : service@mecoinst.com



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ISO 9001-2015 Certified Company

## **MECO INSTRUMENTS PRIVATE LTD.**

EL-1, MIDC Electronic Zone, TTC Industrial Area, Mahape,  
Navi Mumbai - 400710 (INDIA)

## **MECO METERS PRIVATE LTD.**

EL-60, MIDC Electronic Zone, TTC Industrial Area, Mahape,  
Navi Mumbai - 400710 (INDIA)

Tel : +91-22-27673311-16 (Sales), 27673300 (Board) Fax : +91-22-27673310

Email : [sales@mecoinst.com](mailto:sales@mecoinst.com) Web : [www.mecoinst.com](http://www.mecoinst.com) Connect With Us : [Twitter](#) [Facebook](#) [LinkedIn](#)