

# MRP List



w. e. f. JAN, 2021

 Price Update

 New Products/Model Number Update

Temperature Controllers					
Temperature indicator					
Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
TI-11	96 X 96 X 42	1235	Fixed input : J,K,Pt-100, Supply : 230V AC	90303390	18%
TI-21	72 X 72 X 60	1235			
TI-31V	96 X 48 X 85	1359			
TI-41	48 X 48 X 70	1235			
UTI-38	48 X 96 X 67	1550	Universal input :J,K,PT-100		
Note : For R & s type input Extra on MRP		325			
Heater indicator					
Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
MHI-2024	72 X 72 X 75	1755	4 zone heater indicator	90303390	18%
MHI-2006	72 X 72 X 75	2015	6 zone heater indicator		
MHI-2014	72 X 72 X 75	1755	4 zone heater indicator with separate aux supply		
Blind Temperature Controller					
Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
MCO-1501	96 X 96 X 55	1346	Input : J type , Output : 1 relay, control action : ON-OFF, Supply : 230V AC	90328910	18%
MCO-2501	72 X 72 X 75	1346			

<b>Temperature Controller With Knob</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
MDC-11	96 X 96 X 55	1700	Input : J/K/Pt-100(factory set) , Output : 1 relay, control action : On-off, Supply : 230V AC	90328910	18%
MDC-2911	72 X 72 X 75	1700			

<b>Push to Set Temperature controller</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
MDC-1901	96 X 96 X 100	1835	Input : J/K/Pt-100(factory set), Output : 1 relay, control action : ON-OFF/TP (Factory set), Supply : 230V AC	90328910	18%
MDC-2901	72 X 72 X120	1835			
DTC-49D	48 X 48 X 100	1835			

<b>Cooling Controller</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
CC-5010	36 X 76 X 72	1250	Input : NTC Sensor, Output : 1Relay (10Amp),with auto defrost facility, Supply : 230V AC OR 12V DC OR 24V DC	90328910	18%
CC-5020	36 X 76 X 72	1450	Input : NTC Sensor, Output : 1Relay (20Amp), with auto defrost facility, Supply : 230V AC OR 12V DC OR 24V DC		
CC-5052	36 X 76 X 72	1850	Input : NTC Sensor, Output : 2 Relay for Compressor Supply : 230V AC OR 12V DC OR 24V DC		
CC-5210	36 X 76 X 72	1650	Input : NTC Sensor, Output : 1Relay (10Amp)+ 1 Alarm relay, with auto defrost facility, Supply : 230V AC OR 12V DC OR 24V DC		

## Single Display Temperature Controller

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
TC-19	96 X 96 X 42	1300	Input : J/K/Pt-100(factory set), Output : 1 relay    SSR, Control action : On-off/Tp (Factory set), Supply : 230V AC	90328910	18%
TC-29	72 X 72 X 60	1300			
TC-49	48 X 48 X 70	1300	Input : J/K (Configurable), Pt-100(factory set), Output : 1 relay    SSR, Control action : On-off/Tp (Configurable), Supply : 100-270V AC		
TC-39H	48 X 96 X 75	1300	Input : J/K/Pt-100(factory set), Output : 1 relay, Control action : On-off/Tp (Factory set), Supply : 230V AC		

## Single Display PID Controller

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
TC-29P	72 X 72 X 60	1350	Input : J/Pt-100(factory set), Output : 1 relay    SSR, Control action : PID/Tp/On-off (Configurable), Supply : 230V AC	90328910	18%
TC-49P	48 X 48 X 70	1350	Input : J/K (Configurable), Pt-100(factory set), Output : 1 relay    SSR, Control action : PID/On-off (Configurable) Supply : 100-270V AC		

<b>Single Display Universal input PID Controller -3 Digit</b>					
Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
UTC-113P	96 X 96 X 50	1450	Input : J/K/Pt-100(Configurable), Output : 1 relay    SSR, Control action : PID/On-off (Configurable) Supply : 100-270V AC	90328910	18%
UTC-213P	72 X 72 X 60	1450			
UTC-413P	48 X 48 X 70	1450			

<b>Single Display Universal input PID Controller -4 Digit</b>					
Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
UTC-114	96 X 96 X 50	1500	Input : J/K/Pt-100(Configurable), Output : 1 relay    SSR, Control action : PID/On-off (Configurable) Supply : 100-270V AC	90328910	18%
UTC-214	72 X 72 X 60	1500			

<b>Double Display Universal input PID Controller single relay (3+3 Digit)</b>					
Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
UTC-121P	96 X 96 X 50	1755	Input : J/K/Pt-100(Configurable), Output : 1 relay    SSR, Control action : PID/On-off (Configurable) Supply : 100-270V AC	90328910	18%
UTC-221P	72 X 72 X 60	1755			
UTC-421P	48 X 48 X 70	1755			

<b>Double Display Fix input PID Controller</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
TC-221P	72 X 72 X 60	1600	Input : J Type Output : 1 relay     SSR, Control action : PID/On-off (Configurable) Supply : 100-270V AC	90328910	18%
TC-44	48 X 48 X 70	1600	Input : Pt-100 Output : 1 relay     SSR, Control action : PID/On-off (Configurable) Supply : 100-270V AC		
TC-421P	48 X 48 X 70	1600	Input : J/K (Configurable) Output : 1 relay     SSR, Control action : PID/On-off (Configurable) Supply : 100-270V AC		
TC-442	48 X 48 X 70	1950	Input : J type Output 1 : 1 relay     SSR, Output 2 : Relay/SSR(factory set) Control action : PID/TP/On-off (Configurable), Supply : 100-270V AC		
TC-443	48 X 48 X 70	2300	Input : J type Output : 3 Relay & SSR Parallel to 1st relay Control action : PID/TP/On-off (Configurable) Supply : 100-270V AC		
<b>Note : 20Amp Relay available in TC-421P</b>		450			

<b>Double Display Universal input PID Controller single relay (4+4 Digit)</b>					
Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
UTC-121G	96 X 96 X 50	2050	Input : J/K/Pt-100(Configurable), Output : 1 relay     SSR, Control action : PID/On-off (Configurable) Supply : 100-270V AC	90328910	18%
UTC-221G	72 X 72 X 60	2050			
UTC-421G	48 X 48 X 70	2050			
UTC-321P	96 X 48X 95	2350			
<b>Double Display Universal input PID Controller Double relay</b>					
Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
UTC-1202G	96 X 96 X 50	2450	Input : J/K/Pt-100(Configurable), Output 1 : 1 relay     SSR, Output 2 : Relay/SSR(factory set) Control action : PID/TP/On-off (Configurable), Supply : 100-270V AC	90328910	18%
UTC-2202G	72 X 72 X 60	2450			
UTC-4202G	48 X 48 X 95	2450			
UTC-3202	96 X 48X 95	2685			
<b>Double Display Universal input PID Controller Double relay</b>					
Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
UTC-122	96 X 96 X 50	1950	Input : J/K/Pt-100(Configurable), Output 1 : 1 relay     SSR, Output 2 : Relay/SSR(factory set) Control action : PID/TP/On-off (Configurable), Supply : 100-270V AC	90328910	18%
UTC-222	72 X 72 X 60	1950			
UTC-422	48 X 48 X 95	1950			
<b>Double Display Universal input PID Controller Three relay</b>					
Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
UTC-4203	48 X 48 X 95	2750	Input : J/K/Pt-100(Configurable), Output : 3 Relay Control action : PID/TP/On-off (Configurable) Supply : 100-270V AC	90328910	18%
UTC-3203	96 X 48 X 95	3050			

<b>Universal input PID Controller With Analog Output &amp; Modbus facility</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
PTC-L12	96 X 96 X 50	4200	LCD Display, Input : J/K/PT-100/4-20mA/0-20mA/0-10V DC, Output : 2 Relay , With 24V DC transmitter supply, Supply : 100-270V AC	90328910	18%
PTC-L12A	96 X 96 X 50	5250	LCD Display, Input : J/K/PT-100/4-20mA/0-20mA/0-10V DC, Output : 2 Relay + 4-20mA/0-10V DC (Factory set), With 24V DC transmitter supply Supply : 100-270V AC		
PTC-L12-M1	96 X 96 X 50	5750	LCD Display, Input : J/K/PT-100/4-20mA/0-20mA/0-10V DC, Output : 2 Relay+ Rs-485 Modbus , With 24V DC transmitter supply Supply : 100-270V AC		
PTC-L12A-M1	96 X 96 X 50	6800	LCD Display, Input : J/K/PT-100/4-20mA/0-20mA/0-10V DC, Output : 2 Relay + 4-20mA/0-10V DC (Factory set) + RS-485 Modbus , With 24V DC transmitter supply Supply : 100-270V AC		

PTC-4202	48 X 48 X 95	3285	Input : J/K/PT-100/4-20mA/0-20mA/0-10V DC, Output : 2 Relay , With 24V DC transmitter supply Supply : 100-270V AC	90328910	18%
PTC-4202A	48 X 48 X 95	4250	Input : J/K/PT-100/4-20mA/0-20mA/0-10V DC, Output : 2 Relay + 4-20mA/0-10V DC (Factory set), With 24V DC transmitter supply Supply : 100-270V AC		
PTC-4202-M1	48 X 48 X 95	5100	Input : J/K/PT-100/4-20mA/0-20mA/0-10V DC, Output : 2 Relay+ Rs-485 Modbus , With 24V DC transmitter supply Supply : 100-270V AC		
PTC-4202A-M1	48 X 48 X 95	5625	Input : J/K/PT-100/4-20mA/0-20mA/0-10V DC, Output : 2 Relay + 4-20mA/0-10V DC (Factory set) + RS-485 Modbus , With 24V DC transmitter supply Supply : 100 -270V AC		
PTC-4201-M1	48 X 48 X 95	4150	Input : J/K/PT-100/4-20mA/0-20mA/0-10V DC, Output : 1 Relay+ Rs-485 Modbus , With 24V DC transmitter supply Supply : 100-270V AC		
UTC-4201A	48 X 48 X 95	2951	Input : J/K/PT-100 Output : 1 Relay + 4-20mA/0-10V DC (Factory set),  Supply : 100-270V AC		



<b>PID Controller With Ampere Indication</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
PID-2303-1C	72X 72 X 60	3550	Input : J/K(Configurable), Output : 3 Relay Control action : PID/TP/On-off (Cofigurable), With 30A/60A Single CT Supply : 100-270V AC	90328910	18%
PID-2303-3C	72X 72 X 60	4550	Input : J/K(Configurable), Output : 3 Relay Control action : PID/TP/On-off (Configurable), With 30A/60A Three CT Supply : 100 -270V AC		
PID-4201-1C	48 X 48 X 95	2600	Input : J/K/Pt-100(Configurable), Output : 1 Relay Control action : PID/TP/On-off (Cofigurable), With 30A/60A Single CT Supply : 100-270V AC		
PID-4203-1C	48 X 48 X 95	3640	Input : J/K/Pt-100(Configurable), Output : 3 Relay Control action : PID/TP/On-off (Cofigurable), With 30A/60A Single CT Supply : 100-270V AC		
<b>Optional RS-485 In PID-2303 Available</b>		1450			
<b>Profile Controller</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
PRC-1202	96 X 96 X 50	5500	Input : J/K/Pt-100(Factory set) , Output : 1 relay for Heating With Ramp & Soak time setting upto 9 stage + 1 relay for End Alarm, Control Action : On-Off Supply : 100-250 V AC	90328910	18%

<b>Humidity Sensor</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
RH-100		2200	Range : Upto 100% RH With 2 Meter Cable	90329000	18%
RH-100SL		1600	Range : Upto 100% RH With 2 Meter Cable		
RH-85		1600	Range : Upto 85% RH,With 2 Meter Cable		
<b>Humidity Indicator With Alarm output</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
MHT-1202	96 X 96 X 50	5500	Input: Pt-100 + Humidity sensor Output : 1R For temperature + 1R For Humidity Supply : 100-250V AC	90328910	18%
MHC-1101	96 X 96 X 50	3770	Input: Humidity sensor Output : 1Relay Supply : 100-250V AC		
<b>Dual input Process Indicator</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
DPI-122	96 X 96 X 50	3315	Input 1: 4-20mA DC/0-20mA DC/0-10V DC /Pt-100(Factory set), Input 2: 4-20mA DC/0-20mA DC/0-10V DC /Pt-100(Factory set) , Supply : 100-250V AC	90303390	18%
Options : 1 Relay Output		725			
24V DC Transmitter uspply @30mA		725			
<b>Blind Din rail PID Controller</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
DTC-1X(Master Module)	76 X 27 X 116	3350	Input : J/K/Pt-100(Configurable), Output : 2 relay OR SSR + RS-485 Modbus Control action : PID/TP/On-off (Configurable) Supply : 24V DC	90328910	18%
DTC-1A(Slave module)	76 X 27 X 116	3350			

## Process Control Instruments

### Process Indicator

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
PI-11	96 x 96 x 42	1300	Range : -999 to 9999, Input : 4-20mA/0-20mA/0-10V DC (Selectable), Supply : 100 -270V AC	90303390	18%
PI-21	72 x 72 x 42	1300			
PI-38	48 x 96 x 26	1500			
PI-41	48 x 48 x 46	1300			
PI-54	38 x 62 x 80	2650			

### Process Indicator with Alrarm Output

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
PIC-1101	96 x 96 x 50	2400	Range : -999 to 9999, Input : 4-20mA/0-20mA/0-10V DC (Selectable), Output : 1 Relay + 24V DC Transmitter supply Supply : 100 -270V AC	90303390	18%
PIC-38	48 x 96 x 58	2400			
Options : Additional 1 Relay (PIC-1102)		725			
Retransmission output available in PIC-1101		1150			
PIC-3102H	48 x 96 x 110	4275	Range : -999 to 9999, Input : 4-20mA/0-20mA/0-10V DC (Selectable), Output : 2 Relay + 24V DC Transmitter supply + 4-20mA/0-10V DC Rretansmission (Any one factory set) Supply : 100 -270V AC	90303390	18%
PIC-4202	48 x 48 x 95	4040	Range : -999 to 9999, Input : 4-20mA/0-20mA/0-10V DC (Selectable), Output : 2 Relay + 24V DC Transmitter supply Supply : 100 -270V AC		

<b>Loop Powered Transmitter</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
LPT-45	Diameter : 45mm	1500	Input : J/K/Pt-100 (Factory set), Output : 4-20mA, Head Mounting Supply : 24V DC Loop Powered	90303390	18%
LPT-63	76 x 27 x 116	1885	Input : J/KPt-100 (factory set) Output : 4-20mA,Din rail Supply : 24V DC Loop Powered		
<b>Syncronizer Unit</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
SN-126 -4	75 x 45 x 110	3380	Input : 3 Wire 10K Pot, Output : 0 to 10V DC (Up to 6 Channel), Supply : 230V AC	90303390	18%
SN-126-5	75 x 45 x 110	4030			
SN-126 -6	75 x 45 x 110	5200			

<b>Signal Isolator</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
MI-431	100 x 12.5 x 115	3250	Input : 4-20mA/0-20mA/0-10V DC (Factory set) Output : 4-20mA/0-20mA/0-10V DC (Single Channel), with Transmitter Supply 24V DC Supply : 100-250V AC OR 24V DC	90303390	18%
MI-532	100 x 17.5 x 115	3775	Input : 4-20mA/0-20mA/0-10V DC (Factory set) Output : 4-20mA/0-20mA/0-10V DC (Dual Channel), with Transmitter Supply 24V DC Supply : 100-250V AC OR 24V DC		
MI-631	76 x 27 x 85	1885	Input : 4-20mA/0-20mA/0-10V DC (Factory set) Output : 4-20mA/0-20mA/0-10V DC (Single Channel) Supply : 100-250V AC OR 24V DC		
MI-632	76 x 27 x 85	2145	Input : 4-20mA/0-20mA/0-10V DC (Factory set) Output : 4-20mA/0-20mA/0-10V DC (Dual Channel) Supply : 100-250V AC OR 24V DC		
MI-631P	76 x 27 x 85	2405	Input : Pt-100 Output : 4-20mA/0-20mA/0-10V DC (Single Channel) Supply : 100-250V AC OR 24V DC		
<b>Current Transducer</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
CTR-63	76 x 27 x 116	2400	Input : 0-5A AC Output : 4-20mA/0-20mA/0-10V DC (Single Channel) Supply : 100-250V AC OR 24V DC	90303390	18%

<b>Flow Totaliser</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
MFC-1048	96 x 96 x 52	5250	Range : 8D Total flow , 4D Flow rate Input : 4-20mA, Output : 1 relay+24V DC Transmitter supply, Supply : 100 -250V AC	90303390	18%
Options : Additional 1 Relay		725			
Retransmission Output		1150			
RS-485 Modbus		1450			
MFC-1048P	96 x 96 x 52	5250	Range : 8D Total flow , 4D Flow rate Input : Pulse Output : 1 relay+24V DC Transmitter supply, Supply : 100 -250V AC		
Options : Additional 1 Relay		725			
Retransmission Output		1150			
RS-485 Modbus		1450			
MFC-3016D	48 x 96 x 60	5500	Range : 8D Total flow , 4D Flow rate Input : Pulse Supply : 100 -250V AC		
Options: RS-485 Modbus		1450			
Retransmission Output		1150			
<b>Load Cell Indicator With Relay output</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
LD-1006	96 x 96 x 52	3700	Input : 2mV/V, Excitation Voltage : 10V DC , Output : 1 Relay, Supply : 230V AC	90303390	18%
Options : Additional 1 Relay		725			
Retransmission Output		1150			
RS-485 Modbus		1450			
<b>Multi Mode Process Indicator</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
SPI-421 (1 Mode)	48 X 48 X 70	4850	Range : -999 to 9999, Input : 4-20mA/0-20mA/0-10V DC (Selectable), Supply : 100 -270V AC	90303390	18%
SPI-424 ( 4 Mode)	48 X 48 X 70	5250			
SPI-427 (7 Mode)	48 X 48 X 70	5825			
<b>Note : Auxiliary supply 24V DC Available in selected model</b>		<b>450</b>			

<b>Process Scanner &amp; Data Logger</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
MS-1208	96 x 96 x 52	4475	Input : J/K/Pt-100 (Selectable) Supply : 100-270V AC	90303390	18%
MS-1208A	96 x 96 x 52	4475	Input : 4-20mA/0-20mA/0-10V DC(Selectable) Supply : 100-270V AC		
MS-1208-M1	96 x 96 x 52	5750	Input : J/K/Pt-100 (Selectable), Output : RS-485 Modbus Supply : 100-270V AC		
MS-1208A-M1	96 x 96 x 52	5750	Input : 4-20mA/0-20mA/0-10V DC(Selectable), Output : RS-485 Modbus Supply : 100-270V AC		
MS-1248	96 x 96 x 52	11280	Input : J/K/Pt-100 (Selectable) Output : 4 Relay Supply : 100-270V AC		
MS-1248-M1	96 x 96 x 52	13000	Input : J/K/Pt-100 (Selectable) Output : 4 Relay + RS-485 Modbus Supply : 100-270V AC		
MS-1248A	96 x 96 x 52	11280	Input : 4-20mA/0-20mA/0-10V DC (Selectable) Output : 4 Relay Supply : 100-270V AC		
MS-1248A-M1	96 x 96 x 52	13000	Input : 4-20mA/0-20mA/0-10V DC (Selectable) Output : 4 Relay + RS-485 Modbus Supply : 100-270V AC		

MS-1248U	96 x 96 x 52	16500	Input : J/K/Pt-100 (Selectable) Output : 4 Relay + USB Port Supply : 100-270V AC		
MS-1248U-M1	96 x 96 x 52	18220	Input : J/K/Pt-100 (Selectable) Output : 4 Relay + USB Port + Modbus Supply : 100-270V AC		
MSU-1248	96 x 96 x 52	18280	Input : J/K/Pt-100/4-20mA/0-10V DC/0-20mA (Selectable) Output : 4 Relay Supply : 100-270V AC	90303390	18%
MSU-1248-M1	96 x 96 x 52	20000	Input : J/K/Pt-100/4-20mA/0-10V DC/0-20mA (Selectable) Output : 4 Relay +Modbus Supply : 100-270V AC		
MSU-1248U	96 x 96 x 52	23500	Input : J/K/Pt-100/4-20mA/0-10V DC/0-20mA (Selectable) Output : 4 Relay +USB Port Supply : 100-270V AC		
MSU-1248U-M1	96 x 96 x 52	25220	Input : J/K/Pt-100/4-20mA/0-10V DC/0-20mA (Selectable) Output : 4 Relay +USB Port +Modbus Supply : 100-270V AC		



MS-5716	192 x 96 x 130	18500	Input : J/K/Pt-100/4-20mA/0-20mA/0-10V DC (Selectable) Supply : 100-270V AC	90303390	18%
MS-5716R	192 x 96 x 130	22500	Input : J/K/Pt-100/4-20mA/0-20mA/0-10V DC (Selectable) Output : 8 relay Supply : 100-270V AC		
MS-5716-M1	192 x 96 x 130	22500	Input : J/K/Pt-100/4-20mA/0-20mA/0-10V DC (Selectable) Output : RS-485Modbus Supply : 100-270V AC		
MS-5716U	192 x 96 x 130	24500	Input : J/K/Pt-100/4-20mA/0-20mA/0-10V DC (Selectable) Output : USB Port Supply : 100-270V AC		
MS-5716RU	192 x 96 x 130	28250	Input : J/K/Pt-100/4-20mA/0-20mA/0-10V DC (Selectable) Output : 8 relay+ USB Port Supply : 100-270V AC		
MS-5716U-M1	192 x 96 x 130	28550	Input : J/K/Pt-100/4-20mA/0-20mA/0-10V DC (Selectable) Output : USB Port + RS-485Modbus Supply : 100-270V AC		
MS-5716R-M1	192 x 96 x 130	26500	Input : J/K/Pt-100/4-20mA/0-20mA/0-10V DC (Selectable) Output : 8 relay + RS-485 Modbus Supply : 100-270V AC		
MS-5716RU-M1	192 x 96 x 130	32500	Input : J/K/Pt-100/4-20mA/0-20mA/0-10V DC (Selectable) Output : 8 relay + RS-485 Modbus + USB Port Supply : 100-270V AC		
<b>Note : Aux Supply 24V DC available in All Scanner model</b>		<b>1300</b>			

## Jumbo Displays

### Jumbo Display Temperature indicator

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
UTI-3004 (Single Side)	130 X 235 X 50	5650	Input : J/K/Pt-100 (Selectable), Display : 2.25 Inch,4 Digit Supply : 100-270V AC	90303390	18%
UTI-3004 (Dual Side)	130 X 235 X 50	7000			
UTI-6004 (Single Side)	160 X 380 X 50	6500	Input : J/K/Pt-100 (Selectable), Display : 4 Inch,4 Digit Supply : 100-270V AC		
UTI-6004 (Dual Side)	160 X 380 X 50	9000			
UTI-8004 (Single Side)	330 x 823 x 50	30000	Input : J/K/Pt-100 (Selectable), Display : 8 Inch ,4 Digit Supply : 100-270V AC		
Option : Additional 1 Relay		1050			

### Jumbo Display Programmable timer

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
UTR-6004 (Single Side)	160 X 380 X 50	7550	Range : 0-9999 Sec/Min/Hour Selectable, OnDelay/Off Delay/Cyclic Timer Output : 1R2C/O, Supply : 100-270V AC	90303390	18%
UTR-6004 (Dual Side)	160 X 380 X 50	10050			

## Jumbo Display Process Indicator indicator

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
PIC-3004A (Single Side)	130 X 235 X 50	6500	Input : 4-20mA/0-10VDC/0-20mA(Selectable) Display : 2.25 Inch,4 Digit Supply : 100-270V AC	90303390	18%
PIC-3004A (Dual Side)	130 X 235 X 50	8150			
PIC-6004A (Single Side)	160 X 380 X 50	7800	Input : 4-20mA/0-10VDC/0-20mA(Selectable) Display : 4 Inch,4 Digit Supply : 100-270V AC		
PIC-6004A (Dual Side)	160 X 380 X 50	10750			
PIC-8004A (Single Side )	330 x 823 x 50	30000	Input : 4-20mA/0-10VDC/0-20mA(Selectable) Display : 8 Inch,4/5Digit Supply : 100-270V AC		
PIC-8005A (Single Side )	330 x 823 x 50	35000			
Options: Additional 1 relay		1050			
Transmitter supply 24V DC		1050			

## Jumbo Display MPM Indicator - Encoder Input

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
MSI-3004 (Single Side)	130 X 235 X 50	7475	Input : NPN/PNP Encoder Display : 2.25 Inch,4 Digit Parameter : MPM /COUNT/RPM Supply : 100-270V AC	90291090	18%
MSI-3004 (Dual Side)	130 X 235 X 50	9125			
MSI-6004 (Single Side)	160 X 380 X 50	8775	Input : NPN/PNP Encoder Display : 4 Inch,4 Digit Parameter : MPM /COUNT/RPM Supply : 100-270V AC		
MSI-6004 (Dual Side)	160 X 380 X 50	11725			

## Jumbo Display Programmable Length Counter

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
LC-9004	160 X 375 X 50	16500	Range : 6 Digit Total length, 4 Digit MPM Input Proximity (NPN/PNP), Diameter Selectable Output : 1R On Total length, Double Display (2.25 Inch Each) Supply : 100-250V AC	90291090	18%
Option : RS-485 Modbus Output		2000			

<b>Jumbo Display Programmable Counter</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
PC-3004 (Single Side)	130 X 235 X 50	7550	Input : NPN/PNP Proximity/Microswitch(Selectable), Output : 1 Relay Display : 2.25 Inch,4 Digit Parameter : Counter Supply : 100-270V AC	90291090	18%
PC-3004 (Dual Side)	130 X 235 X 50	9200			
PC-6004 (Single Side)	160 X 380 X 50	8850	Input : NPN/PNP Proximity/Microswitch(Selectable), Output : 1 Relay Display : 4 Inch,4 Digit Parameter : Counter Supply : 100-270V AC		
PC-6004 (Dual Side)	160 X 380 X 50	11800			
PC-6006 (Single Side)	165 X 570 X 50	14550	Input : NPN/PNP Proximity/Microswitch(Selectable), Output : 1 Relay Display : 4 Inch,6 Digit Parameter : Counter Supply : 100-270V AC		

<b>Jumbo Display Humidity + Temperature Controller</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
MHT-9044	160 X 375 X 50	18500	Input: Pt-100+ RH sensor Output : 1R For temperature + 1R For Humidity Double Display (2.25 Inch Each) Supply : 100-250V AC	90328910	18%

<b>Jumbo Display MPM &amp; RPM Indicator</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
MPM-3004/RPM-3004 (Single Side)	130 X 235 X 50	6500	Input : NPN/PNP Proximity/Microswitch(Selectable), Display : 2.25 Inch,4 Digit Parameter : MPM/RPM Supply : 100-270V AC	90291090	18%
MPM-3004/RPM-3004 (Dual Side)	130 X 235 X 50	8150			
MPM-6004/RPM-6004 (Single Side)	160 X 380 X 50	7800	Input : NPN/PNP Proximity/Microswitch(Selectable), Display : 4 Inch,4 Digit Parameter : MPM/RPM Supply : 100-270V AC		
MPM-6004/RPM-6004 (Dual Side)	160 X 380 X 50	10750			
<b>Jumbo Display Indicator -MODBUS INPUT</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
RS-8004 (Single Side)	330 x 823 x 50	30000	Input : RS-485 MODBUS Display : 8 Inch,4 & 5 Digit Supply : 100-270V AC	90291090	18%
RS-8005 (Single Side)	330 x 823 x 50	35000			
RS-6004 (Single Side)	160 X 380 X 50	8850	Input : RS-485 MODBUS Display : 4 Inch,4 Digit Supply : 100-270V AC		
RS-6004 (Dual Side)	160 X 380 X 50	11800			
RS-6006 (Single Side)	165 X 570 X 50	14550	Input : RS-485 MODBUS Display : 4 Inch,6 Digit Supply : 100-270V AC		
<b>Note : 24V DC Aux.Supply Available in All Jumbo Display</b>		<b>1050</b>			

## Programmable Timers

### Time Totaliser / Hour Meter

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
DTT-1000	96 X 96 X 50	1235	6 Digit Display, Range : 0-9999.59 Hour/Min/Sec Input : 230V AC enable pulse with Power Fail Memory, Supply : 230V AC	85369090	18%
DTT-2000	72 X 72 X 60	1235			
DTT-3000	48 X 96 X 55	1235			
DTT-56G	36 X 62 X 75	1235			
DTT-5000	36 X 72 X 95	1235			

### Thumbwheel 3 Digit Timer

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
MDT-3300	96 X 48 X 85	1853	Range:0-.99/9.9/99/9.99/99.9/999 Sec/Min (factory set), Output : 1R2C/O, Supply : 230V AC	85369090	18%
MDT-1300ST	96 X 96 X 50	1853			
MDT-2300ST	72 X 72 X 60	1853			

### Thumbwheel 3 Digit Timer

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
MDT-1310	96 X 96 X 50	1650	Range : 99.9/999 Sec/Min Selectable , Ondelay Timer Output : 1R2C/O, Supply : 230V AC	85369090	18%
MDT-2312	72 X 72 X 60	1650			

### Thumbwheel 3 Digit Timer

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
MDT-1310F	96 X 96 X 50	1755	Range : 9.99/99.9/999 Sec/Min/Hour Selectable , On delay Timer/Off delay timer Output : 1R2C/O, Supply : 230V AC	85369090	18%
MDT-2312F	72 X 72 X 60	1755			
MDT-4310	48 X 48 X 100	1560			

<b>Din rail Display timer</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
DIN -63	76 X 28 X 85	1400	Range : 9.99/99.9/999 Sec/Min/Hour Selectable , On delay Timer/Off delay timer Output : 1R2C/O, Supply : 100-250V AC	85369090	18%
DIN -63C		1400	Range : 9.99/99.9/999 Sec/Min/Hour (Selectable) Cyclic Timer Output : 1R2C/O, Supply : 100-250V AC		

<b>Din Rail Blind Timer -22 Series</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
DI-22 (Delay ON-OFF Timer)	90 X 22.5 X 67.5	850	Range : 0.1 Second to 10 Hours (Selectable) Output : 1R2C/O Supply : 230V AC	85369090	18%
CYL-22 (Cyclic Timer)		1150			
FRT-22 (For-Rev Timer)		1450			
DI-22U (Multi Range Timer )		1300	Range : 0.1 Second to 10 Hours (Selectable) Output : 1R2C/O Supply : 12 to 240V DC & 20 to 240V AC		
DT-10S/30s/60S (On delay timer )		775	Range : 10S/30S/60S Output : 1R1C/O Supply : 230V AC		
SD-224 (415V AC Aux Supply)		1150	Range : 1 Sec To 60 Sec Output : 2R1C/O Supply : 230V AC/415V AC		
SD-22 (Star Delta Timer)		950			



## Universal Range Digital Timers

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
UTR-1044	96 X 96 X 50	1755	Range : 0-9999 Sec/Min/Hour Selectable, OnDelay/Off Delay/Cyclic Timer Output : 1R2C/O, Supply : 100-270V AC	85369090	18%
UTR-2044	72 X 72 X 45	1755			
UTR-444	48 X 48 X 70	1755			
UTR-1244	96 X 96 X 50	2405	Range : 0-9999 Sec/Min/Hour Selectable, Combinational /Sequential/Cyclic/Laundry Timer Output : 2R1C/O, Supply : 100-270V AC		
UTR-2244	72 X 72 X 45	2405			
UTR-4244	48 X 48 X 70	2405			
UTR-413	48 X 48 X 70	1365	Range : 0-999 Sec/Min/Hour Selectable, <b>Single Display</b> ,OnDelay/Off Delay/Cyclic Timer Output : 1R2C/O,Supply100-270V AC		

## Sequential timer

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
SQT-1244	96 X 96 X 50	7250	12 Channel Sequential timer, Output : 12 Relay, Supply : 100-270V AC	85369090	18%
SQT-1044		4800	8 Channel Sequential timer, Output : 8 Relay, With Cascade Facility Supply : 100-270V AC		
SQT-1022		2665	4 Channel Sequential timer, Output : 4 Relay, Supply : 100-270V AC		
CQT-1044		5500	8 Channel Combinational timer, Output : 8 Relay, Supply : 100-270V AC		

## Programmable Counters

### Count Totaliser

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
CT-1000	96 X 96 X 42	1235	Range : 0 - 999999Count , Input : Proximity (NPN/PNP)/230V AC (Factory set) Supply : 230V AC	90291090	18%
CT-2000	72 X 72 X 50	1235			
CT-3000	48 X 96 X 60	1235			
CT-5000	36 X 72 X 95	1235			
CT-56G	38 X 62 X 75	1235			

### RPM Indicator

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
RPM-1201	96 X 96 X 42	1365	Range : 4-5000 RPM , Input : Proximity (NPN/PNP) Supply : 230V AC	90291090	18%
RPM-2201	72 X 72 X 50	1365			
RPM-3201	48 X 96 X 60	1365			
RPM-4201	48 X 48 X 95	1365			

### Thumbwheel counter

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
TWS-1400F	96 X 96 X 50	2990	Range : 0 -9999 Count , Input : Proximity (NPN/PNP), Output : 1R2C/O, Supply : 100-270V AC With power fail memory facility	90291090	18%
TWS-2500F	72 X 72 X 75	2990			

### Thumbwheel counter

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
TWS-1400-5D	96 X 96 X 100	3350	Range : 5D/6D Count , Input : Proximity (NPN/PNP), Output : 1R2C/O, Supply : 100-270V AC	90291090	18%
TWS-2500-5D	72 X 72X 100	3350			
TWS-1400-6D	96 X 96 X 100	3750			
TWS-1400ST	96 X 96 X 50	2574	Range : 0 -9999 Count , Input : Proximity PNP, Output : 1R2C/O, Supply : 100-270V AC		
TWS-2500ST	72 X 72X 100	2574			

<b>MPM Indicator</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
MPM-1044	96 X 96 X 50	2535	Range : 0 -9999 MPM, Input : Proximity (NPN/PNP) Supply : 100 -250V AC	90291090	18%
MPM-2044	72 X 72 X 75	2535			
<b>MPM Ratio Indicator</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
MSI-2044	96 X 96 X 50	4950	Range : 0 -9999 MPM, Input : Dual NPN Proximity, Upper Display Show Ratio, Lower display show Separate MPM Supply : 100 -250V AC	90291090	18%
<b>RPM Indicator With Alarm Output</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
RPM-1044	96 X 96 X 50	3588	Range : 0 -9999 RPM , Input Proximity (NPN/PNP), Output : 1R1C/O, Supply : 100-270V AC	90291090	18%
RPM-2044	72 X 72 X 75	3588			
Options : Additional 1 relay		725			
Ratransmission Output		1450			
<b>Programmable Counter</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
PC-1006D	96 X 96 X 42	1950	Range : 0 -999999 Count, Input Proximity (NPN/PNP), Output : 1R1C/O,Single Display Supply : 100-270V AC	90291090	18%
PC-2006	72 X 72 X 85	1950			
PC-3006	48 X 96 X 120	1950			
PC-1044	96 X 96 X 42	1950	Range : 0 -9999 Count, Input Proximity (NPN/PNP), Output : 1R1C/O,Double Display Supply : 100-270V AC		
PC-2044	72 X 72 X 85	1950			
PC-444	48 X 48 X 95	1950			
Options : Additional 1 relay Available in PC-1044 , PC-2044		725			

<b>Programmable Length Counter</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
LC-1046D	96 X 96 X 42	1950	Range : 6 Digit Total length, 4 Digit MPM Input Proximity (NPN/PNP), Diameter Selectable Output : 1R On total length ,Double display Supply : 230V AC	90291090	18%
LC-2046	72 X 72 X 50	1950			
LC-445 (5 Digit )	48 X 48 X 95	2080			
LC-3006 (Single display 6 Digit)	48 X 96 X 110	1950			
Options : Additional 1 relay Available in LC-1046D, LC -2046		725			
Encoder Input Available in LC-1046D, LC -2046		975	Range : 8 Digit Total length, 4 Digit MPM Input Proximity (NPN/PNP), Diameter Selectable Output : 1R On Total length, Double Display, With RS-485 MODbus , Supply : 230V AC		
LC-1048-M1	96 X 96 X 50	4165			
<b>Programmable Batch Counter</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
BC-1046D	96 X 96 X 42	1950	Range : 6 Digit Total Count , 4 Digit Batch Count Input Proximity (NPN/PNP), Output : 1R1C/O On Batch count , Double display Supply : 230V AC	90291090	18%
BC-2046	72 X 72 X 50	1950			
BC-445 (5 Digit )	48 X 48 X 95	2080			
Options : Additional 1 relay Available in BC-1046D, BC-2046		725			

<b>Tablet counter</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
TBC-1048	96 X 96 X 50	4095	Range : 8 Digit Total Count , 4 Digit RPM Input Proximity (NPN/PNP), Output : 1R1C/O On total count ,Double display Supply : 230V AC	90291090	18%
<b>Programmable Counter + RPM</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
MMC-1046RD	96 X 96 X 42	1950	Range : 6 Digit Total Count , 4 Digit RPM Input Proximity (NPN/PNP), Output : 1R1C/O On Total count , Double display Supply : 230V AC	90291090	18%
MMC-2046R	72 X 72 X 50	1950			
<b>Clutch Brake contoller</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
MMC-1046T	96 X 96 X 50	4500	Input : CMS + NPN Proximity, Output : 1 Relay To operate Clutch & Brake, Supply : 100 -250V AC	90291090	18%
MC-1003	96 X 96 X 50	9555	Input : CMS + NPN Proximity, Output : 1 Relay To operate Clutch & Brake, 1 Relay for Batch counter Supply : 100 -250V AC	90291090	18%

<b>Vibrator Controller</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
MVC-72N	72 X 72 X 50	1995	Input : NPN/PNP Proximity, Range : 1 to 99% , Output : 0 to 110V AC Corresponding to percentage input Supply : 230V AC	90291090	18%
<b>Photo Electric contoller</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
MPC-1061	96 X 96 X 50	3900	Input : CMS + NPN Proximity , Output: Forward & Reverse Windind @2A,110V AC & Buzzer output for batch count Supply : 110V AC	90291090	18%
MPC-1062	96 X 96 X 50	3900	Input : CMS + NPN Proximity, Output: Forward & Reverse Windind @2A,230V AC Supply : 230V AC		
MPC-5062	192 X 96 X 130	4355	Input : CMS + NPN Proximity, Output: Forward & Reverse Windind @2A,110V AC & Buzzer output for batch count Supply : 110V AC		
MPC-5062	192 X 96 X 130	4355	Input : CMS + NPN Proximity, Output: Forward & Reverse Windind @2A,230V AC Supply : 230V AC		

<b>FFS Control Unit</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
MPC-5264	192 X 96 X 130	9100	Input : CMS + 2 NPN Proximity, Output For Clutch & Break @2A , 24V DC + 2 Relay Supply : 230V AC	90291090	18%
MPC-5265	192 X 96 X 130	12025	Input : CMS +1 or 2 NPN Proximity , Batch cutter proximity Output For Clutch & Break @2A , 24V DC +7 Relay Supply : 230V AC	90291090	18%
PFLC-68 (Touch Screen Display)	96 X 96 X 52	15525	Input : CMS +1 or 2 NPN Proximity , Batch cutter proximity Output For Clutch & Break @2A , 24V DC +7 Relay Supply : 24V DC		
MPC-1065 (LCD Display)	96 X 96 X 50	10225	Input : CMS +1 or 2 NPN Proximity , Batch cutter proximity Output For Clutch & Break @2A , 24V DC +4 Relay Supply : 24V DC	90291090	18%
<b>Color Mark Sensor</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
CMS-01X	65 X 90 X 35	2145	NPN/PNP Type ,Sensing Distance : 4 to 8 mm	90329000	18%
CMS-5X	28 X 60 X 44	5250	NPN/PNP Type ,Sensing Distance : 10 to 15mm		

<b>Sequential counter</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
MPC-2412	72 X 144 x 120	15500	Range : 0 to 9999 Count, Input : NPN Proximity, Output : 3 Relay Supply : 230V AC	90291090	18%

<b>Controller For Hydraulic Shearing Machine</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
DRO-1102	96 X 96 X 50	7215	Input : Dual Channel NPN Encoder + 230V AC Pulse for Home Position + 230V AC Pulse For Lock Reading Output : 2 Relay for Forward - Reverse Operation of Motor Supply : 230V AC	90291090	18%
LRO-1203	96 X 96 X 50	6825	Input : 230V AC Pulse For Count + 230V AC Pulse from Limit Switch Output : 2 Relay for Rack Up-Down Function, 1 Relay for set count , Supply : 230V AC		



## Power & Energy Meters

# Single Phase Panel Meter

## Digital Ampere Meter

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
AV-14	96 X 96 X 42	956	Input : 0-5A AC Direct OR CT Selectable upto 5/5 To 4000/5A, Supply : 230V AC	90303310	18%
AV-24	72 X 72 X 35	956			
AV-34	48 X 96 X 58	956			
AV-41CT	48 X 48 X 70	1086			
Note : Direct upto 30A AC (Model : AC-11A, AV-21A, AV-		250			

## Digital Volt Meter

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
AV-11V	96 X 96 X 42	845	Input : 0-500V AC, Supply : 230V AC	90303310	18%
AV-21V	72 X 72 X 35	845			
AV-31V	48 X 96 X 58	845			
AV-41V	48 X 48 X 70	845			

## Digital Ampere + Volt Meter

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
AV-12	96 X 96 X 42	1170	Input Volt : 0-500V AC, Ampere : CT Ratio 5/5 to 2000/5A AC, Supply : 230V AC	90303310	18%
AV-22	72 X 72 X 50	1170			
AV-33	48 X 96 X 58	1170			
Note : Direct upto 30A AC		250			
AV-44	48 X 48 X 46	1550	Input Volt : 0-500V AC, Ampere : 30.0 A Direct Supply : 230V AC		

## Digital DC Ampere Meter

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
AV-14DZ	96 X 96 X 42	1450	Range : 0-20.0A DC Direct, Supply : 230V AC	90303310	18%
AV-24DZ	72 X 72 X 35	1450			
AV-34DZ	48 X 96 X 58	1450			

## Digital DC Ampere Meter

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
AV-14DA	96 X 96 X 42	1053	Range : Multirange 0001 to 9999A DC Selectable, Input : 0 to 75mV DC (through shunt), Supply : 230V AC	90303310	18%
AV-24DA	72 X 72 X 35	1053			
AV-34DA	48 X 96 X 58	1053			
Note : Shunt in Customers Scope					

## Digital DC Volt Meter

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
AV-14DV	96 X 96 X 42	1053	Input Range : 19.99V DC / 49.99V DC / 99.99V DC / 199.9V DC / 750V DC(Factory set), Supply : 230V AC	90303310	18%
AV-24DV	72 X 72 X 35	1053			
AV-34DV	48 X 96 X 58	1053			

## Digital DC Amp & Volt Meter

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
VAW-34DC	48 X 96 X 58	1925	Current Range : Multirange 0001 to 9999A DC Selectable, Voltage range : 750V DC, Supply : 230V AC	90303310	18%

## Single Phase Frequency Meter

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
FRO-11	96 X 96 X 42	956	Range : 45.0 to 65.0Hz, Supply : 230V AC	90303390	18%

<b>Single Phase Watt Meter</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
WM-11	96 X 96 X 42	2405	Range : 0 to 1250Watt (4 Digit, Range : 0 to 1250Watt, CT Selectable upto 50A), Supply : 230V AC	90303390	18%
Note : 1 Setpoint with relay output on KW		725			

<b>Single Phase KWh Meter</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
EM-1P	96 X 96 X 52	1900	6 Digit Active Energy (KWh), CT Ratio Selectable upto 5/5 to 4000/5A AC, Supply : 230V AC	90283090	18%

<b>Single Phase Power Factor Meter</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
PF-11	96 X 96 X 42	1000	Single Phase Power factor meter, Supply : 230V AC	90303390	18%

<b>Three Phase Power Factor Meter</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
PF-13	96 X 96 X 42	2250	Three Phase Power factor meter, Supply : 230V AC	90303390	18%

# Three Phase Energy & Power Meters

## Three Phase Energy (KWh) Meter (3 Phase, 4 Wire)

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
EM-10	96 X 96 X 52	2200	6 Digit Active Energy (KWh), CT Ratio Selectable upto 5/5 to 4000/5A AC, Supply : 230V AC	90283090	18%
EPM-13N	96 X 96 X 52	2860	CT Ratio Selectable upto 5/5 to 4000/5A AC, 6 + 4 Digit, 2 Line LED Display(6 Digit Active Energy (KWh) and 4 Digit Active Power (KW), Supply : 230V AC	90283090	18%
Options In EPM-13N : RS-485 Modbus		1450			
1 Setpoint With Relay Output on KW		725			

## Three Phase Ampere & Volt Meter

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
AMP-23	72 X 72 X 50	1250	4 Digit 1 line Display, CT Ratio Selectable upto 0 to 6000/5A AC, Supply : 230V AC	90303390	18%
AMP-13	96 X 96 X 42	1250			
VOLT-23	72 X 72 X 50	1325	4 Digit 1 line Display, Primary PT : 100 to 999Kv AC(L-L) Secondary PT : 100 to 520V AC(L-L), Supply : 230V AC		
VOLT-13	96 X 96 X 42	1325			
VOLT-19N	96 X 96 X 42	1755	3 Digit 3 line Display, Range : 50 - 500V AC(P-P),Supply : 230V AC		
AMP-19N	96 X 96 X 42	1885	3 Digit 3 Line Display, CT Ratio Selectable upto 0 to 6000/5A AC, Supply : 230V AC		

<b>AVF Meter</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
AVF-19D	96 X 96 X 52	1800	CT Ratio Selectable upto 6000/5A AC, 3 Phase / 1 Phase Selection, Supply : 230V AC	90303390	18%
AVF-29D	72 X 72 X 45	1650			
AVF-133 (6 Display)	96 X 96 X 52	2000	CT Ratio Selectable upto 10000/5A AC, 3 Phase / 1 Phase Selection, Supply : 100-270V AC	90303390	18%
<b>Single Phase Current Controller</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
CC-11 (Single Display)	96 X 96 X 52	2990	4 Digit Display, Input : 0-5A AC (CT Selectable upto 1600/5A ), Output : 1 Relay 1C/O For Alarm / Tripping, Supply :	90303390	18%
CC-12 (Double Display)	96 X 96 X 52	3289			
Additional one relay available in CC-12		725			
<b>Protection Devices</b>					
<b>3 Digit 3 Line, Red Display, 3 Phase Current Indication &amp; Tripping</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
MPD-192	96 X 96 X 52	3330	CT Ratio Selectable Upto 5/5 to 6000/5A AC, 3 Phase 3 Wire / 4 Wire Selectable, Output : 1 Relay for tripping parameters, Supply : 230V AC, Tripping Facility : Over voltage, Under voltage, Over current , Under current, Unbalance, SPP, Phase sequence, Over frequency, Under frequency, Neutral loss, Short circuit, Lock rotor point , Supply : 100-270V AC	85363000	18%
<b>With ELR Function (MPD-19EL)</b>		4230			
with CT (3 nos.) 1 meter cable, Range : 1 to 30A		975			
with CT (3 nos.) 1 meter cable, Range : 2 to 60A		1200			
with supply : 415V AC		425			
<b>RS-485 MODBUS (MPD-19EL -M1)</b>		5680			
MPD-152 (Din rail -55mm)	75 X 55 X 110	2400			

### Three Phase Voltage & Current Protection Relay (Din rail)

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
VPR-126	75 X 45 X 110	1950	Voltage Range : 30 to 300V AC (P-N) / 50 to 520V AC (P-P),Output : 1 Relay Tripping Facility : Over voltage, Under voltage, Phase asymmetry, SPP, Phase sequence, Over frequency, Under frequency, Neutral loss, Supply : 100-270V AC	85363000	18%
VPR-126-2R	75 X 45 X 110	2200	Voltage Range : 30 to 300V AC (P-N) / 50 to 520V AC (P-P),Output : 2 Relay Tripping Facility : Over voltage, Under voltage, Phase asymmetry, SPP, Phase sequence, Over frequency, Under frequency, Neutral loss, Supply : 100-270V AC		
VPR-3P	75 X 45 X 110	1800	Voltage Range : 50 to 520V AC (P-P), Output : 2 Relay Tripping Facility : Over voltage, Under voltage, Phase asymmetry, SPP, Phase sequence, Over frequency, Under frequency, Supply : Self Powered		
CPR-126-1C	75 X 45 X 110	1600	Current Range : 0 to 999A AC,(1CT Input) Tripping Facility : Over Current , Under Current, SPP, Asmmetry,Output -1 Relay Supply : 100 -270V AC		
CPR-126-3C	75 X 45 X 110	1975	Current Range : 0 to 999A AC,(3CT Input) Tripping Facility : Over Current , Under Current, SPP, Asmmetry,Output -1 Relay Supply : 100 -270V AC		

CPR-22	90 X 22.5 X 67.5	1175	Current Range : 100mA to 5A AC(1CT Input) Tripping Facility : Over Current , Under Current, Output - 1 Relay Supply : 100 -270V AC	85363000	18%
VPR-22	90 X 22.5 X 67.5	1200	Voltage Range : 280 to 520V AC (P-P), Output : 1 Relay Tripping Facility : Over voltage, Under voltage, Phase asymmetry, Phase loss, Phase sequence Supply : Self Powered		
SPP-22 (Single Phase preventor )	90 X 22.5 X 67.5	700	Voltage Range : 280 to 520V AC (P-P), Output : 1 Relay Tripping Facility : Phase asymmetry, Phase Loss, Phase sequence, Supply : Self Powered		

### Voltage Protection Relay - Panel Mounted

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
VMR-13	96 X 96 X 52	2300	Voltage Range : 30 to 300V AC (P-N) / 50 to 520V AC (P-P),Output : 2 Relay Tripping Facility : Over voltage, Under voltage, Phase asymmetry, SPP, Phase sequence, Over frequency, Under frequency, Neutral loss, Supply : 100-270V AC	85363000	18%

<b>Earth to Neutral Voltage Relay</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
EN-19N	96 X 96 X 52	3275	Input : 10.00V AC, Output : 1 Relay for Tripping, Supply : 230VAC	85363000	18%
Options : RS-485 MODBUS Communication		1450			

<b>Earth Leakage Relay With CBCT</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
ELR-19N	96 X 96 X 52	2400	Input : 30mA to 3.00A AC through External CBCT, Output : 1 Relay for Tripping, Supply : 100-250V AC	85363000	18%
ELR-63 (Din rail)	76 X 28 X 85	1800			
Options : RS-485 MODBUS In ELR-19N		1450			
CBCT charged extra as applicable based on CBCT Inner					
EFR-63	76 X 28 X 85	1800	Input : 5AMP through External CBCT, Output : 1 Relay for Tripping, Supply : 100-250V AC		



# Multifunction Meters

## DC Multifunction Meter

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
PM-11DC DC Meter	96 X 96 X 52	3200	Parameters: Volt, Amp, Watt & KWH, Supply : 230V AC	90283090	18%
Option : RS-485 Modbus Communication		1450			

Note : Confirm the Voltage & Ampere range while order

## Single Phase Multifunction Meter

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
PM-11H AC meter	96 X 96 X 52	2600	Parameters : Active & Apparent Power, Active Energy, Power Factor, Volt, Ampere & Frequency, Supply : 230V AC	90283090	18%
Option : RS-485 Modbus Communication		1450			

<b>Three Phase Multifunction Meter</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
AVH-13N	96 X 96 X 52	2600	4 digit 3Line Red LED Display, CT Ratio Selectable upto 5/5 to 4000/5A AC, Parameters : P-P Voltage, P-N Voltage, Phase Current, Active Power(KW), Energy (KWh), Power Factor(PF) , Apparent Power (KVA), Reactive Power(KVAr), Frequency Supply : 230V AC	90283090	18%
AVH-14N	96 X 96 X 52	3700	6 digit 1 Line, 4 Digit 3 Line Red LED Display, CT Ratio Selectable upto 5/5 to 6000/5A AC, Parameters : P-P Voltage, P-N Voltage, Phase Current, Active Power (KW) (Per Phase & Average), Energy (KWh), Power Factor (PF) Per Phase & Average, Apparent Power (KVA), Reactive Power (KVAr), Frequency (F), Supply : 100-270V AC	90283090	18%
<b>Dual Source Multifunction Meter</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
DSM-14N	96 X 96 X 52	4500	6 digit 1 Line, 4 Digit 3 Line Red LED Display, CT Ratio Selectable upto 5/5 to 6000/5A AC, DG & EB Parameters : P-P Voltage, P-N Voltage, Phase Current, Active Power(KW)(Per Phase & Average), Energy (KWh), Power Factor(PF) Per Phase & Average , Apparent Power (KVA), Reactive Power(KVAr), Frequency (F), Supply : 100-270V AC	90283090	18%
Option : RS-485 Modbus Communication		1450			

### Automatic Power Factor Controller up to 16 Stage

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
APFC-1448	144 X 144 X 55	9450	Input : 2 Phase Voltage, 1 Phase CT, Output : 8 /12/14/16 Output	85363000	18%
APFC-1412		10500			
APFC-1414		13000			
APFC-1416		15500			

### Automatic Power Factor Controller: 6 Stage

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
APFC-9606	96 X 96 X 70	7450	Input : 2 Phase Voltage, 1 Phase CT, Output : 6 Relay,Supply : 230V AC	85363000	18%
APFC-96L6 (Graphical LCD Display)	96 X 96 X 70	8500	Input : 2 Phase Voltage, 1 Phase CT, Output : 6 Relay,Supply : 230V AC	85363000	18%

### AC-DC Testing Panel

#### AC & DC Multifunction Meter

Model	MRP	Item Description	HSN Code	GST Rate
AC-DC -15A	9555	4 digit + 4 Line, 4 Digit 3 Line Red LED Display, <b>Parameters :</b> AC Parameters : Ampere, Voltage, Power Factor, Watt DC Parameters : Ampere, Voltage, Efficiency, Watt, Supply :230V AC	90283090	18%
Options : RS-485 Modbus Communication	1450			

<b>Multi Channel Current Transducer</b>					
<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
MCS-360	76 X 28 X 1116	2350	Input Current : 1A to 60A (3CT), Output : Modbus, Supply : 24V DC	90329000	18%
MCS-460		2850	Input Current : 1A to 60A (4CT), Output : Modbus, Supply : 24V DC		
MCS-660		3750	Input Current : 1A to 60A (6CT), Output : Modbus, Supply : 24V DC		
MCS-3-100		3350	Input Current : 4A to 100A (3CT), Output : Modbus, Supply : 24V DC		

**DC Drives****Panel Mounted**

<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
TD-144	140 X 140 X190	4505	0.5 HP Field Voltage : 210V DC Armature Voltage : 20-200V DC Output Current : 3A DC Supply : 230V AC	85044029	18%
TD-144	140 X 140 X190	4791	1.0 HP Field Voltage : 210V DC Armature Voltage : 20-200V DC Output Current : 5A DC Supply : 230V AC		
TD-144	140 X 140 X190	5863	2.0 HP Field Voltage : 210V DC Armature Voltage : 20-200V DC Output Current : 10A DC Supply : 230V AC		
TD-144	140 X 140 X190	6078	3.0 HP Field Voltage : 210V DC Armature Voltage : 20-200V DC Output Current : 15A DC Supply : 230V AC		

**Wall Mounted**

<b>Model</b>	<b>Size (H X W X D)mm</b>	<b>MRP</b>	<b>Item Description</b>	<b>HSN Code</b>	<b>GST Rate</b>
TD-13M	170 X 235 X 85	3315	0.5 HP Field Voltage : 210V DC Armature Voltage : 20-220V DC Output Current : 3A DC Supply : 230V AC	85044029	18%
TD-13M	170 X 235 X 85	3900	1 HP Field Voltage : 210V DC Armature Voltage : 20-220V DC Output Current : 5A DC Supply : 230V AC		
TD-13M	210 X 285 X 110	4745	2 HP Field Voltage : 210V DC Armature Voltage : 20-220V DC Output Current : 10A DC Supply : 230V AC		
TD-13M	210 X 285 X 110	5005	3 HP Field Voltage : 210V DC Armature Voltage : 20-220V DC Output Current : 15A DC Supply : 230V AC		
TD-13M	210 X 285 X 110	6435	5 HP Field Voltage : 210V DC Armature Voltage : 20-220V DC Output Current : 15A DC Supply : 230V AC		

### Box Type, Wall Mounted With Start / Stop Push Button

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
TD-13B	160 X 240 X 95	4940	Field Voltage : 210V DC Armature Voltage : 20-200V DC Output Current : 3A DC	85044029	18%
TD-13B	160 X 240 X 95	5395	1 HP Field Voltage : 210V DC Armature Voltage : 20-200V DC Output Current : 5A DC Supply : 230V AC		
TD-13B	230 X 300 X 105	6760	2 HP Field Voltage : 210V DC Armature Voltage : 20-200V DC Output Current : 10A DC Supply : 230V AC		
TD-13B	230 X 300 X 105	7540	3 HP Field Voltage : 210V DC Armature Voltage : 20-200V DC Output Current : 15A DC		

### MFM Panel

### Three Phase Multifunction Meter With Panel

Model	Load Upto	MRP	Item Description	HSN Code	GST Rate
MFM Panel	30A Direct	9503	6 digit 1 Line, 4 Digit 3 Line Red LED Display, Parameters : P-P Voltage, P-N Voltage, Phase Current, Active Power (KW) (Per Phase & Average), Energy (KWh), Power Factor(PF) Per Phase & Average, Apparent Power (KVA), Reactive Power (KVAr), Frequency (F), Supply : 100-270V AC	90283090	18%
	60A Direct	10504			
	100A Direct	11000			

## Customised Products

Model	Size (H X W X D)mm	MRP	Item Description	HSN Code	GST Rate
FDI-100 (Flame Proof)	142 X 142 X 86	4485	Temperature Indicator ,Fixed Input	90328910	18%
FRI-100 (Flame Proof)	142 X 142 X 86	4485	Input: Proximity, Supply : 24V DC	90291090	18%
MDT-3006	48 X 96 X 120	4650	2 Input & 2 Output (Jumping Timer)	85369090	18%
MI-631	76 X 27 X 116	3055	Input : 1K Pot (3Wire), Output : 4 To 20 mA, Supply : 230V AC	90303390	18%
MPC-5356	96 X 192 X 130	18850	Length Counter, Input : Encoder, 24 V DC Supply, With 0 TO 10 V DC, PID O/P, Reset at back	90291090	18%
MPC-5356	96 X 192 X 130	17550	Length Measurement, Upper : 99999 Count, Lower : MT/MIN, Input : Encode & 0 - 10 VDC, Supply : 230 V AC, Reset at Back, 2 Relay Output	90291090	18%
MPC-5356	96 X 192 X 130	17550	Traverse Measurement, Upper : 9999.9 Count, Input : Encoder, Supply : 230 V AC, Reset at back, 3 Relay O/P.	90291090	18%
MTC-1201	96 x 96 x 50	5850	Input : 0 TO 1000 V DC, Output : 1 Relay (For Tripping), Hy. : 0- 99 Selectable, Supply : 230 V AC (Linear), Enter at back,	90328910	18%
FA-11 (Fault Annunciator)	96 x 96 x 52	7800	16 x 2 Characters LCD Display 10 Input and 3 Output(Audio, Visual & Machine Tripping)	90303390	18%
SPI-2044	72 x 72 x 60	3500	Speed Indication with Pulse Input	90303390	18%
SPI-4044	48 x 48 x 95	3500	Speed Indication with Pulse Input	90303390	18%
RC-2006	72 x 72 x 60	13500	Haul Off Controller	90291090	18%
PIC-410A	48 x 48 x 95	2565	Current / Voltage Source	90303390	18%



SPI-21	72 x 72 x 50	2000	Process Indicator	90303390	18%
FSC-1006	96 x 96 x 100	3575	Fill Seal Controller Input : Proximity NPN/PNP Output : 2 SSR + BUZZER	90291090	18%
MMC-1340	96 x 96 x 52	6875	Programmable Counter Input : Proximity NPN / PNP (24V DC) Output : Relay + SSR	90291090	18%
RTC 223PX	72 X 72 X 60	6050	Temperature Controller with ampere (2 Line Display)	90328910	18%
RTC 2303-1C	72 X 72 X 60	7500	Temperature Controller with ampere (3 Line Display)	90328910	18%
MMC-1048	96 x 96 x 50	5875	Total Count & Speed Indicator 8 Digit Total Count, 4 Digit RPM Input : NPN/PNP Proxi Selectable Output : 1 Relay 1C/O (ON TOTAL COUNT), RS-485 (MODBUS)	90291090	18%
MH-200P(Hooter)	96 x 96 x 50	910	Panel Mounting Hooter Input Voltage : 230V AC Or 24V DC	85311090	28%
MH-200W (Hooter)	96 x 96 x 50	910	Wall Mounting Hooter Input Voltage : 230V AC Or 24V DC	85311090	28%
MTC-1203	96 x 96 x 50	3394	Input : J/K/Pt-100(Factory set) Output : 3 Relay (Heating /Cooling Factory set) Supply : 100-250V AC	90328910	18%
MTC-1204	96 x 96 x 50	4119	Input : J/K/Pt-100(Factory set) Output : 4 Relay (Heating /Cooling Factory set) Supply : 100-250V AC	90328910	18%
RTC-1048	96 x 96 x 50	2600	Display : 23:59:59 (Hr:Min:Sec) Output: 1 relay (16 Program ),Supply : 100-270V AC	85369090	18%

## Terms & Conditions

1. Above prices are Ex-Works State & Central Taxes inclusive.
2. Packing and forwarding charges will be extra as applicable.
3. Warranty : 12 Months from the date of invoice against any manufacturing defects.
4. Any additional customization in terms of features would be charged extra.
5. Visit charges of engineer for installation or repairing would be charged extra.
6. Charges for internal laboratory calibration report will be applicable extra.
7. The above prices are subject to change without any notice as per raw material cost changes & labour cost charges.
8. Order cancellation charges for stock products will be 10% of the order value.
9. Order for customized products will be against advance only and once placed cannot be cancelled.
10. Subject to Ahmedabad jurisdiction.