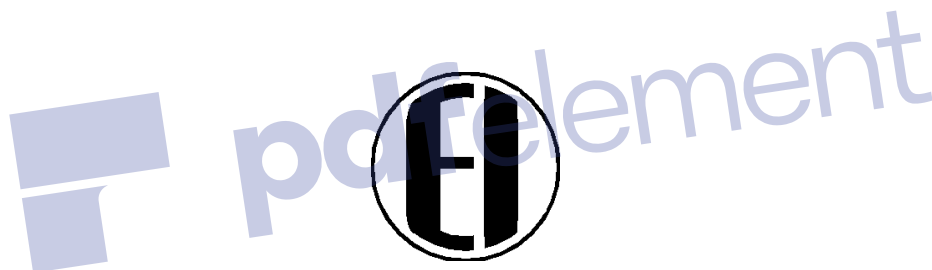


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ESICO INTERNATIONAL

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CONTENTS

PRODUCT NAME	PAGE NO.
MICROPROCESSOR BASED pH/ION METERS	1
DIGITAL pH METERS/ POTENTIOMETERS	2
WATER AND SOIL ANALYSIS KITS	3
UV-VIS SPECTROPHOTOMETERS (DOUBLE BEAM)	4
UV-VIS SPECTROPHOTOMETERS (SINGLE BEAM)	4
VISIBLE SPECTROPHOTOMETERS	5
IMPORTED SPECTROPHOTOMETERS	6
FLAME PHOTOMETERS	6
COLORIMETERS / HAEMOGLOBINMETER	7
DRY BATH INCUBATOR	8
DIFFERENTIAL CELL COUNTER	8
BLOOD MIXER / ROLLER MIXER	8
COLONY COUNTERS	8
KARL FISCHER TITRIMETERS	9
PRINTERS	9
PYROGEN TESTING INSTRUMENT (TELE-THERMOMETER)	9
TURBIDITY / NEPHELOMETERS	10
MICROPROCESSOR BASED CONDUCTIVITY/TDS/TDS/SALINITY METERS	10
DIGITAL CONDUCTIVITY METERS/ TDS METERS/ SALINITY METERS	11
DISSOLVED OXYGEN METERS	12
INSTRUMENTS FOR PHARMACY	13
TABLET DISSOLUTION APPARATUS	13
TABLET DISINTEGRATION APPARATUS	13
TABLET FRIABILITY TEST APPARATUS	14
MELTING POINT APPARATUS	15
FLUOROMETER	15
BULK DENSITY/TAPPED DENSITY APPARATUS	16
LEAK TEST APPARATUS	16
TABLET HARDNESS TESTERS	17
JAR TEST APPARATUS/ FLOCCULATORS	17
ON – LINE INSTRUMENTS	18
OTHER INSTRUMENTS	18
SOIL TESING KITS	19
WATER TESTING KITS	19

MODEL	INSTRUMENT	
	MICROPROCESSOR BASED pH/ION METERS	
1016	Microprocessor Based pH / Ion Meter for ion concentration, pH, mV, relative mV, & Temperature measurements, using 20x4 line alphanumeric LCD, auto/manual temperature compensation, printer attachment and PS2 Keyboard attachment facility. HSN CODE: 90278090	
1015	Microprocessor Based pH Meter a research grade instrument with 128x64 dots graphic LCD display, pH, mV & Temperature display and resolution of 0.01, 0.01 and 0.001 pH , 0.1 mV and 0.1°C. Its features include 5 point calibration , auto/manual temperature compensation up to 1000 samples storage along with accessories, provision for external serial dot matrix printer attachment. HSN CODE: 90278090	
1013	Microprocessor Based pH Meter a research grade instrument with 128x64 dots graphic LCD display, pH, mV & Temperature display and resolution of 0.001 pH , 0.1 mV and 0.1°C. 3 point calibration , auto/manual temperature compensation up to 1000 samples storage along with accessories, provision for external serial dot matrix printer attachment. PC connecting RS232 software at extra cost of Rs 4,600/- . HSN CODE: 90278090	
1012	Microprocessor Based pH Meter with 128x64 dots graphic LCD display showing pH, mV, Temperature, having auto temperature compensation, auto buffer recognition along with accessories. Data storage facility up to 1000 samples & external serial printer attachment facility available. PC connecting RS232 software at extra cost of Rs 4,600/- . HSN CODE: 90278090	
1010	Microprocessor Based pH system with 7 digit, 7 segment LED display (3 for temperature and 4 for pH/mV) with auto/manual temperature compensation, auto buffer recognition, touch keys, along with accessories. HSN CODE: 90278090	
	Accessories on Request pH Meters Accessories (HSN CODE: 90278090)	
	<ul style="list-style-type: none"> a) pH combination electrode b) Gel filled epoxy body combination electrode c) pH electrode stand d) Temperature probe e) Standard pH Buffer Solution 7.00/ 4.00 (each) f) PC Software for Model 1012 & 1013 g) Cadmium ION Electrode h) Ionic Standard solutions each Concentration (500ml) i) Ionic Strength Adjuster Solution (TISAB 500ml) j) Fluoride (F⁻) Combination ION electrode k) Nitrate (NO₃⁻) Combination ION electrode 	

MODEL	INSTRUMENT	
	l) Ammonia (NH ₃ ⁻) Combination ION electrode m) Bromide (Br ⁻) Combination ION electrode n) Iodide (I ⁻) Combination ION electrode o) Calcium (Ca ⁺⁺) Combination ION electrode p) Sodium (Na ⁺) Glass Combination ION electrode q) Chloride (Cl ⁻) Combination ION electrode	
	DIGITAL pH METERS / POTENTIOMETERS	
alpha 01	Digital pH Meter with Temperature compensation and combination pH electrode. 3 ½ digit LED display for pH Measurements. (Table Model) HSN CODE: 90278090	
181	Digital pH, Conductivity & Temperature Meter for measurement of pH, Conductivity & Temperature. 3½ digit LED display with pH combination electrode, conductivity cell and temperature probe. (Table Model) HSN CODE: 90278090	
101	Deluxe pH Meter using latest microcontroller, auto temperature compensation, combination pH electrode and temperature probe, auto buffer recognition, touch keys , one touch calibration up to 3 point calibration. 3½ digit LED display. (Table Model) HSN CODE: 90278090	
111	Digital pH Meter using latest microcontroller, temperature compensation, combination pH electrode, auto buffer recognition, touch keys , one touch calibration up to 3 point calibration. 3½ digit LED display. (Table Model) HSN CODE: 90278090	
7200	pH/mV/Conductivity/TDS/Salt/Temp Water Proof Meter (Water Proof IP 57) used to measure a wide range of pH, ORP, Conductivity, TDS, Salinity and Temperature with a replaceable electrode. It has Large LCD to display pH or ORP or Conductivity or TDS or Salinity and Temperature simultaneously. It has Automatic Temperature Compensation (ATC) and is degree °C/°F switchable. HSN CODE: 90278090	
7011	pH/mV/Temperature Water Proof Meter (Water Proof IP 57) measures a wide range of pH, ORP and Temperature with replaceable electrode with large LCD to display pH and Temperature simultaneously. It has automatic Temperature Compensation (ATC) and is degree °C/°F switchable. HSN CODE: 90278090	
132	Digital pH Meter (Portable) 3½ digit LCD display in ABS plastic body with touch switches, auto temperature compensation and displays pH Values. It is supplied with combination pH electrode. HSN CODE: 90278090	
131	Digital pH Meter (Portable) 3½ digit LCD display in ABS plastic body with touch switches and combination pH electrode. HSN CODE: 90278090	
118	Digital Potentiometer with 3½ digit LED display along with 4 electrodes (glass, silver, platinum and reference electrode). HSN CODE: 90278090	
119	Digital Potentiometer with 3½ digit LED display along with 2 electrodes (platinum and reference electrode). HSN CODE: 90278090	
120	Digital Potentiometer using latest microcontroller with touch keys, one touch calibration, built-in standard cell, with stirrer and 2 electrodes (platinum and reference electrode), titration vessel and electrode stand. HSN CODE: 90278090	

MODEL	INSTRUMENT	
121	Digital Potentiometer using latest microcontroller with touch keys, one touch calibration, built-in standard cell and option for attaching one burette with stirrer and 2 electrodes(platinum and reference electrode), titration vessel and electrode stand. HSN CODE: 90278090	
122	Digital Potentiometer using latest microcontroller with touch keys, one touch calibration, built-in standard cell and option for attaching two burettes with stirrer and 2 electrodes(platinum and reference electrode), titration vessel and electrode stand. HSN CODE: 90278090	
	Accessories on Request pH Meter/Potentiometer Accessories (HSN CODE: 90278090)	
	<ul style="list-style-type: none"> a) pH combination electrode b) Gel filled epoxy body combination electrode c) Glass electrode d) Silver electrode e) Platinum electrode f) Reference electrode g) pH electrode stand h) Temperature probe i) Duracell battery or equivalent (9V DC) j) ORP Electrode (7000 EO) for Model – 7011 & 7200 k) pH Electrode (7000 EP) for Model – 7011 & 7200 l) Standard pH Buffer Solution 7.00/ 4.00 (each) m) Complete Burette Assembly containing, 1 No each. of Burettes (10ml), Reservoir Bottle, Rubber Bellow, Magnetic Capsule and Connecting Tubes (for Model 121) n) Complete Burette Assembly containing, 2 Nos. Burettes (10 ml), 2 Nos. Reservoir Bottles, Rubber Bellow, Magnetic Capsule and Connecting Tubes (for Model 122) 	
	WATER AND SOIL ANALYSIS KITS	
1160	Microprocessor Water & Soil Analysis Kit for measurement of pH, Conductivity, ORP, TDS, Salinity, DO & Temperature. 16x2 Line bold alphanumeric LCD display, battery cum mains operated with all accessories, fitted in a VIP type portable brief case. Data storage facility up to 1000 samples & external printer attachment facility available. PC connecting software using Rs 232 interface at extra cost of Rs 4,600/- HSN CODE: 90278090	
172	Water & Soil Analysis Kit 3½ digit LCD display covering 8 parameters: pH, Conductivity, TDS, Salinity, Colorimeter, Turbidity, Dissolved Oxygen & Temperature with rechargeable battery. Complete with accessories fitted in a high quality ABS brief case. HSN CODE: 90278090	
191	Water & Soil Analysis Kit 3½ digit LCD display covering 7 parameters: pH, Conductivity, TDS, Salinity, Turbidity, Dissolved Oxygen & Temperature with rechargeable battery. Complete with accessories fitted in a quality ABS briefcase. HSN CODE: 90278090	
161	Water and Soil Analysis Kit 3½ digit LCD display covering 7 parameters: pH, Conductivity, TDS, Salinity, ORP, DO and Temperature. Battery cum mains operated, complete with accessories, fitted in high quality ABS brief case. HSN CODE: 90278090	

MODEL	INSTRUMENT	
7200	pH/mV/Conductivity/TDS/Salt/Temp Water Proof Meter 6 parameters: (Water Proof IP 57) used to measure a wide range of pH, ORP, Conductivity, TDS, Salinity and Temperature with a replaceable electrode. It has Large LCD to display pH or ORP or Conductivity or TDS or Salinity and Temperature simultaneously. It has Automatic Temperature Compensation (ATC) and is degree °C/°F switchable. HSN CODE: 90278090	
	UV-VIS SPECTROPHOTOMETERS (DOUBLE BEAM)	
2377	Double Beam UV-VIS Spectrophotometer with software Microcontroller Based Instrument having range 190 – 1100 nm, On-screen standard curve display on large 5 inches graphic LCD, Variable Selectable Spectral Bandwidth from 0.5 to 5nm , 1200 Lines/mm Grating, 8 position auto cell changer, Wavelength Scanning, PC connectivity through USB port & direct printer connectivity using parallel port interface. It has facility for WL Scan, Kinetics, Multi Wavelength & DNA/Protein modes, inclusive of PC software. HSN CODE: 90273020	
2375	Double Beam UV-VIS Spectrophotometer with software Microcontroller Based Instrument having range 190 – 1100 nm, On-screen standard curve display on large 5 inches graphic LCD , 1.0 nm Spectral Bandwidth, 1200 Lines/mm Grating, 8 position auto cell changer, Wavelength Scanning, PC connectivity through USB port & direct printer connectivity using parallel port interface. It has facility for WL Scan, Kinetics, Multi Wavelength & DNA/Protein modes, inclusive of PC software. HSN CODE: 90273020	
	UV-VIS SPECTROPHOTOMETERS (SINGLE BEAM)	
2373	Single Beam Scanning UV-VIS Spectrophotometer Microcontroller Based, Range 190-1100 nm with basic PC Software and 4 position cell changer. It has graphic LCD for display of kinetic, concentration graphs. PC connectivity through USB port & direct printer connectivity using parallel port interface. Extensive elaborate keyboard for ease of operator. Sample compartment can accommodate up to 100 mm cuvettes (optional). Basic modes like %T, Abs, Concentration, Kinetics available. Wavelength Scanning and DNA/Proteins can be done using advanced professional PC Software (at extra cost @ Rs. 16,000/-).HSN CODE: 90273020	
2371	Single Beam UV-VIS Spectrophotometer Microcontroller Based, Range 200-1000nm with Basic PC Software and 4 position cell changer. PC connectivity through USB port & direct printer connectivity using parallel port interface. Sample compartment can accommodate up to 100 mm cuvettes (optional). Basic modes like %T, Abs., Concentration, Kinetics available. Wavelength Scanning can be done using advanced Professional Software (at extra cost @ Rs. 16,000/-). HSN CODE: 90273020	
1371	Microprocessor UV/VIS Spectrophotometer (Single beam) Range 190 to 1000nm with facility for automatic concentration, %T, Abs. and K Factor measurements. It has 16x2 line LCD data display and motorized wavelength selection on 4 digit LED display. It has quad sample holder with 4 position selector control for 10mm path length cuvettes. Facility has been provided for 100 sample data storage and interface with any centronics printer. A set of 2 quartz cuvettes is provided. RS 232C interface software can be provided on request at extra cost. RS-232 interface Software can be provided on request at extra cost @ Rs. 11,800/.HSN CODE: 90273020	
371	Digital UV-VIS Spectrophotometer (Single beam) Range 190 to 1000 nm with facility for automatic concentration, %Transmission & Abs. measurements. Motorized Microcontroller based wavelength selection, 4 digit LED display for wavelength, and 3½ digit LED data display. It has 4 position sample holder with position selector control for 10mm path length cuvettes. A set of 2 quartz cuvettes is provided. HSN CODE: 90273020	

MODEL	INSTRUMENT	
	Accessories on Request Spectrophotometer Accessories (HSN CODE: 90273020)	
	a) Advanced Professional PC Software (Model – 2371 & 2373) b) RS-232 Computer Software (Model – 1371) c) Quartz cuvettes 10mm path length (set of 2) d) Glass cuvettes 10 mm path length (set of 2) e) Glass Cuvette 100 mm (Set of 2) f) Cuvette holder 100 mm path length (for 237x Series) g) Cuvette holder 50 mm path length (for 237x Series) h) Spare lamp (Vis.) Halogen 6V 10W i) Spare lamp (Vis.) Halogen 12V 20W j) D2 Lamp for UV Spectrophotometers	
	VISIBLE SPECTROPHOTOMETERS	
2306	Microprocessor Visible Spectrophotometer (Scanning) Range 320 -1100 nm. On-screen standard curve display on Graphic LCD, PC connectivity through USB port & direct printer connectivity using parallel port, Auto zero and blank. 0.1nm wavelength resolution supplied with basic PC software. Wavelength Scanning can be done using professional PC Software (at extra cost @ Rs. 15,000/-). HSN CODE: 90273020	
2305	Microprocessor Visible Spectrophotometer Range 325-1000 nm. 4 digit Large LED display, PC connectivity through USB port & direct printer connectivity using parallel port interface, Auto zero & blank, 2nm wavelength resolution, with basic pc software. HSN CODE: 90273020	
1305	Microprocessor Spectrophotometer (Vis) Single beam , range 340-960nm with facility for auto concentration, %Transmission, absorbance and K Factor measurements. It has 16x2 line alphanumeric LCD for data & wavelength display. Its sample holder accommodates glass cuvettes of 10mm path length. Facility has been provided for 100 sample data storage and interface for any dot matrix centronics printer. A set of two glass Cuvette is provided. RS 232C PC software can be provided on request at additional cost. HSN CODE: 90273020	
304	Digital Spectrophotometer Range 340-960nm with facility for automatic concentration, %Transmission & Abs. measurements. Simultaneous display of wavelength with 1nm resolution on 3 digit LED display and data on 3½ digit LED display are available. Provision for 10mm & 50mm cuvette holders with adapter is available. A set of 2Nos. 10mm path length glass cuvettes is supplied with the instrument. 50mm cuvette set can be provided at extra cost. HSN CODE: 90273020	
302	Digital Spectrophotometer Range 340-960nm with facility for automatic concentration, %Transmission & Abs. measurements. 3½ digit LED display. Simultaneous display of wavelength with 1nm resolution on 3 digit LED display and data on a 3½ LED display are available. Provision for 2 position sample holder. A set of 2 glass cuvettes having 10mm spectral path length. Wavelength resolution is 1nm. HSN CODE: 90273020	
305	Digital Spectrophotometer Range 340-960nm with facility for automatic concentration, %Transmission & Abs. measurements. 3½ digit data display. Simultaneous display of wave length with 1nm resolution on 3 digit LED display and data on a 3½ LED display are available. Provision is made for 10mm path length, glass cuvettes. HSN CODE: 90273020	
301	Digital Spectrophotometer Range 340-960nm with facility for automatic concentration, %Transmission & Abs. measurements. Wavelength resolution 5nm. 3½ digit LED display with a set of 2 glass cuvettes of 10 mm path length. HSN CODE: 90273020	

MODEL	INSTRUMENT	
	IMPORTED SPECTROPHOTOMETERS	
3305	Visible Spectrophotometer Range 340 to 1020 nm. 4 digit large LCD display, automatically adjust 0% & 100%T, Large Sample Room with facility to adjust from 10 to 50mm Cuvette HSN CODE: 90273020	
3371	UV Spectrophotometer Range 190 to 1020 nm. 4 digit large LCD display, automatically adjust 0% & 100%T, 10 mm path length cuvette holder. HSN CODE: 90273020	
3375	Double beam Spectrophotometer Microcontroller Based instrument having range 190nm – 1100 nm, 5 inches graphic LCD, 1200 lines/mm Grating, PC Connectivity though USB Port and Printer attachment facility. HSN CODE: 90273020	
	Accessories on Request Spectrophotometer Accessories (HSN CODE: 90273020)	
	Glass cuvettes 10 mm path length (set of 2) Glass cuvettes 50 mm path length (set of 2) Glass Cuvette 100 mm (set of 2) Cuvette Holder 100 mm path length (for 230x Series) Cuvette Holder 50mm path length (for 230x Series) Spare Lamp (Vis.) Halogen 6V 10W Spare lamp (Vis.) Halogen 12V 20W Polystyrene cuvettes 10mm path length (set of 5) Dot Matrix printer for centronics interface Advance Scanning Professional PC Software (Model - 2306) RS 232C PC software (Model – 1305)	
	FLAME PHOTOMETERS	
1385	Microprocessor Flame Photometer (2F) with Sodium (Na) & Potassium (K) filters, up to 5 point calibration, direct readout in ppm & meq/l, auto filter selection, auto ignition, auto flame failure detection, automatic gas cut-off function , 20x4 line LCD display, Single Aspiration, printer attachment facility supplied with compressor and other accessories for lab & medical use. Additional Filters Calcium (Ca), Lithium (Li) can be provided at extra cost @ 5300/- each and Barium (Ba) filter @ 8000/- each. RS232 Professional PC software for Computer Interface extra @ 9900/-. HSN CODE: 90278090	
1382	Microprocessor Flame Photometer (2F) with Sodium (Na) & Potassium (K) filters, up to 5 point calibration, direct readout in ppm & meq/l, auto filter selection, auto ignition, 20x4 line LCD display, Single Aspiration, RS232 interface PC software at extra cost, printer attachment facility supplied with compressor and other accessories for lab & medical use. Additional Filters Calcium (Ca), Lithium (Li) can be provided at extra cost @ 5300/- each and Barium (Ba) filter @ 8000/- each. RS232 Professional PC software for Computer Interface extra @ 9900/-. HSN CODE: 90278090	
1381	Microprocessor Flame Photometer (2F) with Sodium (Na) & Potassium (K) filters, 3 point calibration, direct readout in ppm & meq/l, auto filter selection, auto ignition, 5 digit LED display with compressor and other accessories for lab & medical use. Additional Filters Calcium (Ca), Lithium (Li) can be provided at extra cost @ 5300/- each. HSN CODE: 90278090	

MODEL	INSTRUMENT	
391	Dual Channel Flame Photometer (2F) dual channel, auto ignition, single aspiration, with filters Sodium (Na) & Potassium (K) for medical use. Final results in meq/l. Dual 2½ digit dual LED digital display for simultaneous results along with compressor and other accessories. Additional Filter Lithium (Li) can be provided at extra cost @ 5300/- each. (in meq for clinical use) HSN CODE: 90278090	
392	Dual Channel Flame Photometer (2F) dual channel, auto ignition, single aspiration, with filters Sodium (Na) & Potassium (K) for Industrial/Lab use. Final results in ppm. Dual 2½ digit dual LED digital display for simultaneous results along with compressor and other accessories. Additional Filters Calcium (Ca), Lithium (Li) can be provided at extra cost @ 5300/- each. (in ppm for Industrial/lab use) HSN CODE: 90278090	
381	Digital Flame Photometer (2F) with filters Sodium (Na) & Potassium (K) 2½ digit LED display (ppm) along with compressor and other accessories. Additional Filters Calcium (Ca), Lithium (Li) can be provided at extra cost @ 5300/- each. HSN CODE: 90278090	
	Accessories on Request Flame Photometer Accessories (HSN CODE: 90278090)	
380	a) Interference Filters (Na, K, Li or Ca) Each b) Interference Filters (Ba) Each (Only for Model – 1382 & 1385) c) Air compressor unit with regulator and pressure gauge d) Capillary tubes (set of 3) e) Connecting Tubes Set f) Sample Beaker (set of 5) g) RS232C PC Software for Model 1385/1382 h) Nebulizer i) Atomizer j) Atomizer & Burner Unit (Complete) k) Cleaning Wires (Set of 3)	
	COLORIMETERS / HAEMOGLOBINMETER	
alpha 03	Digital Photo Colorimeter with 8 filters, Mains operated, sample size 1ml and 2 ½ digit LED display. HSN CODE: 90278020	
312	Digital Photo Colorimeter 8 filters , Mains operated using latest microcontroller, with 2½ digit LED display, sample size 1ml. Auto Zero using touch keys. HSN CODE: 90278020	
313	Digital Photo Colorimeter 5 filters , Mains operated using latest microcontroller, with 2½ digit LED display, sample size 1ml. Auto Zero using touch keys. HSN CODE: 90278020	
1312	Microprocessor Photo Colorimeter with 8 glass filters covering range of 400-700 nm with facility for auto concentration, %Transmission, Absorbance and K factor measurement. It has 16x2 line LCD data display. Its sample holder accommodates glass test tubes of 10mm path length. Facility has been provided for 100 sample data storage and interface for any centronics printer. HSN CODE: 90278020	

MODEL	INSTRUMENT	
1361	Microprocessor Colony Counter 3 Digit Seven Segment, Range 0-999 with Averaging, Count Correction and 100 Sample Storage facility. HSN CODE: 90278090	
363	Digital Colony Counter 6 digit LED display, Range 0-99999 HSN CODE: 90278090	
362	Digital Colony Counter 4 digit LED display, Range 0-9999 HSN CODE: 90278090	
361	Digital Colony Counter 3 digit LED display, Range 0-999 HSN CODE: 90278090	
	Spare Pen for Colony Counter HSN CODE: 90278090	
KARL FISCHER TITRIMETERS		
1760	Microprocessor K.F Moisture Titrator with built-in magnetic stirrer, Auto computation of moisture in ppm, %age and mg of water. Storage of date, time batch no. & final results of 20 titrations. K.F. Reagent dispensing by motorized process. Final results are flashed on 8 digit digital display. External printer attachment facility available. HSN CODE: 90278090	
761	Auto Karl Fischer Titrator having built-in Magnetic Stirrer with array of 10 LED's , buzzer, auto zero burette, adjustable timer, dual platinum electrode and other accessories. HSN CODE: 90278090	
Accessories on Request		
K.F Moisture Titrator Accessories (HSN CODE: 90278090)		
	<ul style="list-style-type: none"> a) Titration Vessel (set of 3) b) Dual Platinum Electrode for Model 1760 c) Dispensing Tube (set of 5) for Model 1760 d) Connecting Tube (per set) for Model 1760 e) Reservoir bottle 250ml (amber glass) for model 1760 KF Reagent f) Clear glass bottle 250 ml for Model 1760 (set of 2) g) Teflon Adaptor each for Model 1760 h) Solution Drainage Assembly for Model 1760 i) Dual Platinum Electrode for model 761 j) Connecting Tube for model 761 k) Burette Clear Glass (10ml) for model 761 l) Reservoir Bottle Clear Glass (500ml) for model 761 m) Rubber Bellow for model 761 n) Magnetic Capsule (set of 3) 	
PRINTERS		
	<ul style="list-style-type: none"> a) 80 Column dot matrix printer for Microprocessor Instruments b) Thermal Printer 	
PYROGEN TESTING INSTRUMENT		
461	Digital Tele Thermometer 6 Channels with 6 veterinary Probes	
	Spare Veterinary Sensor Probe	

MODEL	INSTRUMENT	
	TURBIDITY / NEPHELOMETERS	
341	Digital Nephelometer 3½ digit LED display. Range up to 200 NTU in 2 ranges (Table Model).	
331	Digital Turbidity Meter 3½ digit LED display. Range up to 1000 NTU/JTU in 2 ranges (Table Model). HSN CODE: 90273090	
335	Digital Turbidity Meter 3½ digit LED display, Range 0-1000 NTU/JTU available in 4 ranges 0-2, 0-20, 0-200, 0-1000 NTU/JTU. 230V AC 50 Hz (Table Model). HSN CODE: 90273090	
	Accessories on Request Turbidity Meter Accessories (HSN CODE: 90273090)	
	a) Test tube set of 5 b) Spare lamp 6.8V, 0.3Amp. / Source LED c) Standard Solutions Turbidity 400 NTU (100ml)	
	MICROPROCESSOR BASED CONDUCTIVITY / TDS/ TDS / SALINITY METERS	
1615	Microprocessor pH-EC-TDS Meter with 128x64 dots graphic LCD display showing pH, EC, TDS & Temperature. Features include auto temperature compensation, auto ranging facility in EC, up to 1000 sample storage facility and Printer attachment facility. PC connecting RS232 software at extra cost of Rs 4,600/- HSN CODE: 90278090	
1602	Microprocessor EC-TDS-Sal Meter with 128x64 dots graphic LCD display showing EC, TDS, Salinity & Temperature. Features include auto temperature compensation, auto ranging facility, up to 1000 sample storage facility and external Printer attachment facility. PC connecting RS232 software at extra cost of Rs 4,600/- HSN CODE: 90278090	
1611	Microprocessor pH-EC Meter with 128x64 dots graphic LCD display showing pH, EC & Temperature. Features include auto temperature compensation, auto buffer recognition in pH, auto ranging facility in EC, up to 1000 sample storage facility and external Printer attachment facility. PC connecting RS232 software at extra cost of Rs 4,600/- HSN CODE: 90278090	
1601	Microprocessor Based Conductivity/TDS Meter with 128x64 dots graphic LCD display showing Conductivity, TDS and Temperature. Features include auto ranging, selectable reference temperature & temperature coefficient. Data storage facility for up to 1000 samples & external printer attachment facility available. PC connecting RS232 software at extra cost of Rs 4,600/- HSN CODE: 90278090	
Note:	Conductivity, TDS and Salinity Meters are supplied with conductivity cell having cell constant of 1.0 approximately.	
	Accessories on Request Conductivity/TDS Meter Accessories (HSN CODE: 90278090)	
	a) Conductivity Cell (Cell constant 1.0) b) Conductivity Cell (Cell constant 0.5)	

MODEL	INSTRUMENT	
	c) Conductivity Cell (Cell constant 0.1) d) Conductivity Cell Stand e) Temperature Probe f) Standard Solution for conductivity 1408 μ s or 1000 μ s (100ml) g) PC Software for Model 1601, 1602, 1611 & 1615	
	DIGITAL CONDUCTIVITY/TDS/SALINITY METERS	
alpha 05	Digital TDS Meter 3½ digit LED Display with facility for temperature compensation and digital cell constant adjustment along with TDS cell and other accessories. HSN CODE: 90278090	
alpha 06	Digital Conductivity Meter 3½ digit LED display with facility for temperature compensation and digital cell count adjustment along with Conductivity Cell. HSN CODE: 90278090	
181	Digital pH, Conductivity & Temperature Meter for measurement of pH, Conductivity & Temperature. 3½ digit LED display with pH Combination Electrode, Conductivity Cell and Temperature Probe. (Table Model). HSN CODE: 90278090	
601	Deluxe Conductivity Meter using latest microcontroller, Auto Ranging (5 ranges from 200 μ S to 1000mS), auto temperature compensation, auto cell constant measurement, touch keys along with Conductivity Cell and Temperature Probe. (Table Model) HSN CODE: 90278090	
602	Deluxe Conductivity Meter using latest microcontroller, Auto Ranging (6 ranges from 20 μ S to 1000mS), auto temperature compensation, auto cell constant measurement, touch keys along with Conductivity Cell of 0.1 cell constant and Temperature Probe. (Table Model) HSN CODE: 90278090	
641	Digital Cond./TDS Meter using latest microcontroller, Auto Ranging (5 ranges from 200 μ s to 1000ms in Conductivity and 200ppm to 1000ppt in TDS) 3½ digit LED display for measurement of Conductivity and TDS with temperature compensation facility and auto cell constant measurement along with Conductivity/TDS Cell. (Table Model) HSN CODE: 90278090	
611	Digital Conductivity Meter using latest microcontroller, Auto Ranging (5 ranges from 200 μ S to 1000mS), temperature compensation, auto cell constant measurement, touch keys along with Conductivity Cell. (Table Model) HSN CODE: 90278090	
651	Digital TDS Meter using latest microcontroller, Auto Ranging (5 ranges from 200ppm to 1000ppt), temperature compensation, auto cell constant measurement, touch keys along with TDS Cell. (Table Model) HSN CODE: 90278090	
652	Digital TDS Meter using latest microcontroller, Auto Ranging (5 ranges from 200ppm to 1000ppt), auto temperature compensation, auto cell constant measurement, touch keys along with TDS Cell and Temperature Probe. (Table Model) HSN CODE: 90278090	
671	Digital Salinity Meter using latest microcontroller, Auto Ranging (3 ranges from 2ppt to 50ppt), temperature compensation, auto cell constant measurement, touch keys along with Salinity Cell. (Table Model). HSN CODE: 90278090	
7200	pH/mV/Conductivity/TDS/Salt/Temp Water Proof Meter (Water Proof IP 57) used to measure a wide range of pH, ORP, Conductivity, TDS, Salinity and Temperature with a replaceable electrode. It has Large LCD to display pH or ORP or Conductivity or TDS or Salinity and Temperature simultaneously. It has Automatic Temperature Compensation (ATC) and is degree °C/°F switchable. HSN CODE: 90278090	
7021	Cond./TDS/Salt/Temp Water Proof Meter (Water Proof IP 57) used to measure a wide range of Conductivity, TDS, Salinity and Temperature with a replaceable electrode. It has Large LCD to display Conductivity or TDS or Salinity and Temperature simultaneously. It has Automatic Temperature Compensation (ATC) and is degree °C/°F switchable. HSN CODE: 90278090	

MODEL	INSTRUMENT	
621	Digital Conductivity Meter (Portable) 3½ digit LCD display in ABS plastic cabinet with touch switches. Battery operated. HSN CODE: 90278090	
661	Digital TDS Meter (Portable) 3½ digit LCD display in ABS plastic cabinet with touch switches. Battery operated. HSN CODE: 90278090	
662	Portable Salinity Meter 3½ digit LCD display in ABS plastic cabinet with touch switches. Battery operated. HSN CODE: 90278090	
	Note: Conductivity, TDS and Salinity Meters are supplied with Conductivity Cell having cell constant of 1.0 approximately.	
	Accessories on Request Conductivity/TDS Meter Accessories (HSN CODE: 90278090)	
	<ul style="list-style-type: none"> a) Conductivity Cell (Cell constant 1.0) b) Conductivity Cell (Cell constant 0.5) c) Conductivity Cell (Cell constant 0.1) d) Conductivity Cell Stand e) Standard Solution for Conductivity 1408 µS or 1000 µS (1000ml) f) Temperature Probe g) ORP Electrode (7000 EO) for model 7200 h) pH Electrode (7000 EP) for model 7200 i) Conductivity Cell (7000 EC) for model 7200, 7021 	
	DISSOLVED OXYGEN METERS	
1801	Microprocessor Based D.O Meter with 16x2 Line alphanumeric LCD display, simultaneous display of DO & Temperature. Data storage facility up to 1000 samples and external printer attachment facility available. PC connecting software using USB interface at extra cost of Rs. 4,600/- HSN CODE: 90278090	
801	Dissolved Oxygen Analyser cum Temperature Indicator along with speed regulated stirrer. Gold/Silver DO probe, RTD temperature sensor. (Table Model) HSN CODE: 90278090	
811	Digital Dissolved Oxygen Meter 3½ digit LED display with gold/silver DO probe. (Table Model) HSN CODE: 90278090	
831	Portable Digital Dissolved Oxygen Meter 3½ digit LCD display in ABS plastic body, touch switches along with Gold/Silver DO Probe. HSN CODE: 90278090	
841	Magnetic Stirrer with Speed Controller HSN CODE: 90278090	
	Accessories on Request D.O Meter Accessories (HSN CODE: 90278090)	
	<ul style="list-style-type: none"> a) Dissolved Oxygen Probe (Amperometric Gold/Silver membrane Type) b) A set of 10 DO membranes 	

INSTRUMENTS FOR PHARMACY		
TABLET DISSOLUTION APPARATUS		
2914	Microprocessor Tablet Dissolution Test Apparatus (14 Basket) with 20 x 4 character alphanumeric LCD Display, Range 25-200 RPM, resolution 1 RPM and accuracy ± 1 RPM, Snap Fit Paddle Attachment, Marble Finish Top Plate, Circulating Pump, 20 Setup Storage facility, 200 test sample storage and with printer attachment facility. (Packing charges @Rs. 6,000/- shall be charges extra.) HSN CODE: 90278090	
1918	Microprocessor Dissolution Test Apparatus (Eight Basket) with 20 x 4 character alphanumeric LCD Display, Range 25-200 RPM, resolution 1 RPM and accuracy ± 1 RPM, Snap fit Paddle Attachment, Marble Finish Top Plate, Circulating Pump, 20 Setup Storage facility, 200 test sample storage and with printer attachment facility. (Packing charges @ Rs. 3,000/- shall be charged extra.) HSN CODE: 90278090	
1916	Microprocessor Dissolution Test Apparatus (Six Basket) with 20 x 4 character alphanumeric LCD Display, Range 25-200 RPM, resolution 1 RPM and accuracy ± 1 RPM, Snap fit Paddle Attachment, Marble Finish Top Plate, Circulating Pump, 20 Setup Storage facility, 200 test sample storage and with printer attachment facility. (Packing charges @ Rs. 3,000/- shall be charged extra.) HSN CODE: 90278090	
1912	Microprocessor Dissolution Test Apparatus (Single Basket) with 20 x 4 character alphanumeric LCD Display. Range 25-160 RPM, resolution 1 RPM and accuracy ± 1 RPM, 20 Setup Storage facility, 200 test sample storage and with printer attachment facility. HSN CODE: 90278090	
912	Tablet Dissolution Test Apparatus (Single Basket) with built-in stirrer determines %age dissolution of active drug ingredients in tablets and capsules. Range 25-200 RPM, resolution 1 RPM and accuracy 1 RPM. It is supplied with unbreakable acrylic tank and stainless steel paddle and wire mesh basket. HSN CODE: 90278090	
	Validation Kit Digital for Dissolution Test Apparatus consisting of Digital Tachometer Digital Temperature Indicator, Wobble Measuring Unit, Centre Aligning Plate, Digital Depth Gauge and Digital Protector. HSN CODE: 90278090	
	Accessories on Request Dissolution Test Apparatus Accessories (HSN CODE: 90278090)	
	a) Acrylic Jar (Set of 6) b) Jar lid (Set of 6) c) Temperature Probe For Vessel d) Temperature Probe For Water Tank	
TABLET DISINTEGRATION APPARATUS		
2901	Microprocessor Disintegration Test Apparatus (2 Basket) with separate independent control for each basket, Separate timer settings, Parking of baskets at the top position at end of test, Dual temperature sensor for bath and beaker, USP Compliant, using 7 Segment dual LED display. HSN CODE: 90278090	

1901	Microprocessor Disintegration Test Apparatus (2 Basket) with 20 x 4 line alphanumeric LCD Display, 20 Setups storage facility, 200 samples storage facility, Dual temperature sensor control of Water bath and Beaker and Printer attachment facility. HSN CODE: 90278090	
901	Digital Tablet Disintegration Apparatus (with two Baskets) measures disintegration time of 12 tablets/capsules at one time. Disintegration time is displayed on LED display. HSN CODE: 90278090	
904	Digital Tablet Disintegration (with single Basket) measures disintegration time of 6 tablets/capsules at one time. Disintegration time is displayed on LED display. HSN CODE: 90278090	
	Accessories on Request Disintegration Test Apparatus Accessories (HSN CODE: 90278090)	
	<ul style="list-style-type: none"> a) Glass Beaker - 1 Ltr (Set of 2) b) Basket Assembly Complete with Six tubes & Discs (M-901) c) Basket Assembly Complete with Six tubes & Discs (M-1901) (Set of 2) d) Basket Assembly Complete with Six tubes & Discs (M-2901) (Set of 2) e) Spare Guided Discs (Set of 6) f) PT 100 Temp Probe for Vessel (for M-1901 & 2901) g) Temperature Probe for Water Tank (for M-1901 & 2901) 	
	TABLET FRIABILITY TEST APPARATUS	
902	Digital Friability Test Apparatus (Double Wheel) measures obsession strength of tablets. Resolution range 0-999, accuracy ± 1 revolution and resolution 1 revolution, unbreakable acrylic drum. Results are displayed on 3 digits LED and 3 digits presettable controls. HSN CODE: 90278090	
903	Digital Friability Test Apparatus (Single Wheel) measures obsession strength of tablets. Resolution range 0-999, accuracy ± 1 revolution and resolution 1 revolution, unbreakable acrylic drum. Results are displayed on 3 digits LED and 3 digits presettable controls. HSN CODE: 90278090	
1902	Microprocessor Friability Apparatus (Double Wheel) measures the tendency of a tablet to chip or breakdown to pieces when held under mechanical stresses. It uses the latest microcontroller , 20x4 line alphanumeric LCD display with backlit, soft touch membrane type keys, Rotational speed of drums can be set at different speeds (20-60 rpm), the samples can be loaded and unloaded conveniently without removing the drums, with serial printer interface and weighing balance interface. HSN CODE: 90278090	
1903	Microprocessor Friability Apparatus (Single Wheel) measures the tendency of a tablet to chip or breakdown to pieces when held under mechanical stresses. It uses the latest microcontroller, 20x4 line alphanumeric LCD display with backlit, soft touch membrane type keys, Rotational speed of drums can be set at different speeds (20-60 rpm), the samples can be loaded and unloaded conveniently without removing the drums, with serial printer interface and weighing balance interface. HSN CODE: 90278090	

	Accessories on Request Friability Test Apparatus Accessories (HSN CODE: 90278090)	
	a) Spare Drum Wheel for M-902 & M-903 (set of 2) b) Spare Drum Wheel for M-1902 & M-1903 (set of 2)	
	MELTING POINT APPARATUS	
2935	Digital Melting Point Apparatus with resolution 0.1°C to measure melting point/ boiling point of solid and liquid samples. Temperature range 0-300°C with 4" TFT Screen & Camera. HSN CODE: 90278090	
1935	Auto Melting Point Apparatus (without Thermal Beaker) , Microprocessor based, with resolution 0.1°C to measure Melting Point instantly of any powder with capillary tube. Temp range up to 300°C with 4 digit LED display. Programmable Ramp and Plateau rate. HSN CODE: 90278090	
1934	Auto Melting Point Apparatus (without Thermal Beaker) , Microprocessor based, with resolution 1°C to measure Melting Point instantly of any powder with capillary tube. Temp range up to 300°C with 4 digit LED display. Programmable Ramp and Plateau rate. HSN CODE: 90278090	
935	Digital Melting Point Apparatus with resolution 0.1°C to measure melting point/ boiling point of solid and liquid samples. Temperature range up to 300°C with 4 digit LED display. HSN CODE: 90278090	
934	Digital Melting Point Apparatus with resolution 1 °C to measure melting point/ boiling point of solid and liquid samples. Temperature range up to 300°C with 3 digit LED display. HSN CODE: 90278090	
931	Melting Point Apparatus measures melting point/boiling point of solid and liquid samples. Temperature range 0-300°C built-in stirrer. Three solid samples can be tested at one time. HSN CODE: 90278090	
	Accessories on Request Melting Point Apparatus Accessories (HSN CODE: 90278090)	
	a) Glass Beaker 200ml, with oil level marking b) Oil Immersion Heater Assembly complete with Teflon lid and connecting cable c) Magnetic Capsule d) Capillary set (set of 100 Nos.) Superior Quality, one end Sealed e) Silicon Oil (200ml) f) Boiling Point Tubes (Set of 5)	
	FLUOROMETER	
681	Digital Fluorometer measures fluorophors like vitamins, quinine, steroids and metal. Supplied with 2 primary and 3 secondary filters mounted on holders. Results are displayed on 3 digit 7 segment LED. Sensitivity in 4 ranges. HSN CODE: 90273090	

Accessories on Request		
Fluorometer Accessories (HSN CODE: 90273090)		
	a) Test Tube Set for Fluorometer b) Glass Filter for Fluorometer c) Lamp for Fluorometer	
BULK DENSITY /TAPPED DENSITY APPARATUS		
951	Digital Bulk Density Apparatus with 1-9999 programmable strokes and facility for holding 2 nos.(50/100ml) cylinders simultaneously. 250ml Cylinder holder can be provided at extra cost. HSN CODE: 90278090	
1951	Microprocessor Tapped Density Tester used to measure tapped density of powders, as well as granulated or flaked materials using the latest microprocessor, 20x4 line alphanumeric LCD display, and soft touch membrane type keys. It has two motorized platforms which allow for 14 ± 2.0 mm drop height for the USP Method I version, and a 3 ±0.3 mm drop height for the USP Method II version using interchangeable 100ml and 250ml cylinders with serial printer interface. (Instrument can be supplied with SS Cabinet at extra cost of Rs. 5,000/-)HSN CODE: 90278090	
Accessories on Request		
Bulk Density /Tapped Density Accessories (HSN CODE: 90278090)		
	a) Glass Cylinder 250ml for M-1951 (Regular) b) Glass Cylinder 100ml for M-1951 (Regular) c) Holder for 100ml Cylinder for M-1951 d) Holder for 250ml Cylinder for M-1951 e) Serial Printer for M-1951 f) PVC Cylinder Set 50ml & 100ml (1 each) for M-951 g) Cylinder holder complete set for 50ml & 100ml for M-951 h) Spare cylinder holder complete set for 250ml for M-951	
LEAK TEST APPARATUS		
1961	Microprocessor Leak Test Apparatus (12" desiccator) fully automatic with 20 x 4 Line alphanumeric backlit LCD, Mobile Keypad, Programmable Vacuum & Hold Time, Selectable Pressure Units, 5 Setup Storage Facility, Automatic Last Result Storage, Printer Attachment Facility. The instrument is supplied in S.S. Cabinet. Extremely useful for packing industry and ideal for Leak Testing of Strips, Blisters & Sachets. HSN CODE: 90278090	
1961	Microprocessor Leak Test Apparatus (8" desiccator) fully automatic with 20 x 4 Line alphanumeric backlit LCD, Mobile Keypad, Programmable Vacuum & Hold Time, Selectable Pressure Units, 5 Setup Storage Facility, Automatic Last Result Storage, Printer Attachment Facility. The instrument is supplied in S.S. Cabinet. Extremely useful for packing industry and ideal for Leak Testing of Strips, Blisters & Sachets. HSN CODE: 90278090	
961	Leak Test Apparatus (12" Desiccator) with 4 digit seven segment bright red LED display, Programmable Vacuum Hold Time up to 9999 Secs. Extremely useful for packing industry and ideal for Leak Testing of Strips, Blisters & Sachets. Please specify the desiccator size while ordering. Instrument can be supplied with SS Cabinet at extra cost of Rs. 5,000/-. HSN CODE: 90278090	

961	Leak Test Apparatus (8" Desiccator) with 4 digit seven segment bright red LED display, Programmable Vacuum Hold Time up to 9999 Secs. Extremely useful for packing industry and ideal for Leak Testing of Strips, Blisters & Sachets. Please specify the desiccator size while ordering. Instrument can be supplied with SS Cabinet at extra cost of Rs. 5,000/-. HSN CODE: 90278090	
961	Leak Test Apparatus (6" Desiccator) with 4 digit seven segment bright red LED display, Programmable Vacuum Hold Time up to 9999 Secs. Extremely useful for packing industry and ideal for Leak Testing of Strips, Blisters & Sachets. Please specify the desiccator size while ordering. Instrument can be supplied with SS Cabinet at extra cost of Rs. 5,000/-. HSN CODE: 90278090	
Accessories on Request Leak Test Apparatus Accessories (HSN CODE: 90278090)		
	a) Desiccator 12" b) Desiccator 8" c) Desiccator 6" d) Connecting Tubing	
TABLET HARDNESS TESTERS		
3958	Tablet Hardness Tester for measuring 4 Parameter i.e. Tablet Weight, Thickness, Diameter and Hardness is both USP and EP compliant. It comes with Graphic LCD (240 x 128 pixels) showing hardness range 5 to 500N, having measurable units N, KP & Sc. RS-232 (Serial Port for Balance Connection) and Parallel Printer port available for dot matrix printer. HSN CODE: 90248091	
3957	Tablet Hardness Tester for measuring 3 Parameter i.e. Tablet Thickness, Diameter and Hardness is both USP and EP compliant. Seven Segment LED shows hardness range 5 to 500N, having measurable units N, KP & Sc. Parallel Printer port available for dot matrix printer. HSN CODE: 90248091	
3956	Portable Tablet Hardness Tester , a compact size and high accuracy instrument to measure the tablet Hardness with LCD backlit display showing hardness range 5 to 500N, having measurable units i.e. N, KGF, Lbf. External RS-232 printer attachment facility available. HSN CODE: 90248091	
JAR TEST APPARATUS / FLOCCULATORS		
1926	Flocculator / Jar Tester with 6 paddles , using latest microcontroller, highly accurate digital RPM indicator which can be varied from 25 to 200 RPM, digital timer from 1 to 99 minutes with alert sound. Two pre-set programs allow routine speed and time parameters to be input and then selected by simply pressing one button. Parameters stored in the battery backup memory. HSN CODE: 90278090	
1924	Flocculator / Jar Tester with 4 paddles , using latest microcontroller, highly accurate digital RPM indicator which can be varied from 25 to 200 RPM, digital timer from 1 to 99 minutes with alert sound. Two pre-set programs allow routine speed and time parameters to be input and then selected by simply pressing one button. Parameters stored in the battery backup memory. HSN CODE: 90278090	
1922	Flocculator / Jar Tester with 2 paddles , using latest microcontroller, highly accurate digital RPM indicator which can be varied from 25 to 200 RPM, digital timer from 1 to 99 minutes with alert sound. Two pre-set programs allow routine speed and time parameters to be input and then selected by simply pressing one button. Parameters stored in the battery backup memory. HSN CODE: 90278090	

Accessories on Request		
Jar Tester Accessories (HSN CODE: 90278090)		
	a) Paddle with Rod, each b) Paddle only c) Paddle Rod holding Bakelite Knob	
ON – LINE INSTRUMENTS		
421	On-Line pH controller with NO/NC contact with selected pH value along with Epoxy body pH electrode with 5Mtr. wire and Temp. Probe with 5 Mtr. wire along with holder for both pH & Temp. suitable for 1/4" pipe thread. 96"x96" DIN Cabinet. HSN CODE: 90278090	
422	On-Line pH controller with Dual NO/NC contact to control at upper and lower pH value along with Epoxy body pH electrode with 5 Mtr. wire and Temp. Probe with 5 Mtr. wire along with holder for both pH & Temp. suitable for 1/4" pipe thread. HSN CODE: 90278090	
423	On-Line 3½ digit pH controller with 2 NO-C-NC (Independent) potential free relay contacts. 4 – 20 mA Isolated output with epoxy body pH electrode with 5 Mtr. wire, Temp. Probe, ½" BSP fitting (SS Nut) with 96 X 192 mm Din Panel mount cabinet. Buffer Solutions 4.00 & 7.00 pH, 230 VAC ± 10% 50 Hz. HSN CODE: 90278090	
451	On-Line Conductivity Meter 0 – 20 µS with Cond. Cell with 5 Mtr. Lead in 90 X 90 mm Din Panel mount cabinet. 230 VAC ± 10% 50 Hz. HSN CODE: 90278090	
452	On-Line pH Conductivity Meter 0 – 200 µS with Cond. Cell with 5 Mtr. Lead in 90 X 90 mm Din Panel mount cabinet. 230 VAC ± 10% 50 Hz. HSN CODE: 90278090	
OTHER INSTRUMENTS		
TU-2016	Turbidity Meter. NTU (Nephelometric Turbidity Unit) Measuring Unit. Wide and auto measurement Range: 0-1000 NTU. High Resolution: 0.01 NTU /1 NTU. Four operation buttons and three calibration points, easy operation. Range: 0.00-50.00 NTU, 50-1,000 NTU. Auto ranging and data hold. HSN CODE: 90273090	
CL-2006	Chlorine Meter- The meter measures the Free and total chlorine (CL) in the 0.00 to 3.50 ppm (mg/L). The measuring method is an adaption of the USEPA method 330.5 for waste water and Standard Method 4500-Cl G for drinking water. Range: Free chlorine (CL): 0.00 to 3.50 ppm (mg/L), total chlorine (CL): 0.00 to 3.50 ppm (mg/L). Resolution: 0.001(mg/L). Light Source: LED, 525 nm.	
PDO-519	Dissolve Oxygen Meter. Pen type, Auto Calibration. This Digital Dissolved Oxygen Meter is supplied with a polarographic type probe with an incorporated Temp. Sensor which serves for precise Dissolved Oxygen (DO) and Temp. measurement. Multi-display, show Dissolved oxygen and temperature at the same time. IP-67 water resistance. HSN CODE: 90278090	
S-60	Ultrasonic Bath / Sonicators 1.8 Ltrs., Tank capacity: 1.8 Lt, Ultrasonic Power – 50W, Heating Power – 100 W, Time setting 1-99 min, heating temp. up to 80 °C. In and out both SS, With digital timer for auto stop of sonication. 230 VAC +-10% 50 HZ, Tank Size: 150x37x100 mm, Overall size 190*170*220 mm. Supplied with basket and lid.	
S-120	Ultrasonic Bath / Sonicators 4 Ltrs., Tank capacity: 4 Lt, Ultrasonic Power – 100W, Heating Power – 100 W, Time setting 1-99 min, heating temp. up to 80 °C. In and out both SS, With digital timer for auto stop of sonication. 230 VAC +-10% 50 HZ, Tank Size: 300x155x100 mm, Overall size 330*180*240 mm. Supplied with basket and lid.	
S-180	Ultrasonic Bath / Sonicators 6 Ltrs., Tank capacity: 6 Lt, Ultrasonic Power – 150W, Heating Power – 300 W, Time setting 1-99 min, heating temp. up to 80 °C. In and out both SS, With	

	digital timer for auto stop of sonication. 230 VAC +-10% 50 HZ, Tank Size: 300*155*150 mm, Overall size 330*180*310 mm. Supplied with basket and lid.	
S-300	Ultrasonic Bath / Sonicators 9 Ltrs. , Tank capacity: 9 Lt, Ultrasonic Power – 200W, Heating Power – 300 W, Time setting 1-99 min, heating temp. up to 80 °C. In and out both SS, With digital timer for auto stop of sonication. 230 VAC +-10% 50 HZ, Tank Size: 300x240x150 mm, Overall size 330*270*310 mm. Supplied with basket and lid.	
SOIL TESING KITS		
S25450	Soil Testing Kits (For the estimation of Organic Carbon) HSN CODE: 90278090	25 Test Pack
S25550	Soil Testing Kits (For the estimation of N, P, K & pH) HSN CODE: 90278090	4 x 10 Test Pack
S25650	Soil Testing Kits refill Pack (Reagent Only) (For the estimation of N, P, K & pH) HSN CODE: 90278090	4 x 10 Test Pack
WATER TESTING KITS		
W25550	Water Testing Kits (For the estimation of Total Hardness) HSN CODE: 90278090	200 Test Pack
W25525	Water Testing Kits (For the estimation of Calcium Hardness) HSN CODE: 90278090	100 Test Pack
W25535	Water Testing Kits (For the estimation of Fluoride Chloride & Residual Chlorine) HSN CODE: 90278090	3 x 200 Test Pack
W25540	Water Testing Kit (Residual Chlorine) HSN CODE: 90278090	1 x 200 Test Pack
W25530	Water Testing Kit (For the estimation of total alkalinity and pH) HSN CODE: 90278090	2 x 200 Test Pack
W25515	Water Testing Kit (For the estimation of Arsenic) HSN CODE: 90278090	25 Test Pack
W25615	Water Testing Kit – Refill pack (Reagent Only for the estimation of Arsenic) HSN CODE: 90278090	25 Test Pack
W25575	Water Testing Kit (For the estimation of Sulphite & Residual Sulphite) HSN CODE: 90278090	1 x 200 Test Pack
W25520	Water Testing Kit (For the estimation of Phosphate & Iron) HSN CODE: 90278090	2 x 200 Test Pack
W25560	Water Testing Kit (For the estimation of Nitrate, Nitrite and Ammonium in Water) HSN CODE: 90278090	3 x 200 Test Pack
W25570	Water Testing Kit (Microbiological Testing) HSN CODE: 90278090	10 Test pack
W25565	Water Testing Kit (For the estimation of Dissolve Oxygen) HSN CODE: 90278090	25 Test Pack
W25568	Water Testing Kit – Refill pack (For estimation of Dissolve Oxygen) HSN CODE: 90278090	25 Test Pack

Our Terms & Conditions are as under:-

- Prices** : Prices are Ex-factory. Freight will be charged extra.
- Packaging &** Forwarding charges @ 3% shall be charged extra.
- Taxes** : GST @ 18% will be charged extra.
- Payment** : 100% payment advanced against Performa Invoice.
- Warranty** : One year against any manufacturing defects.
- Validity** : Up to 60 days
- Installation** : Installation charges will be extra.

