Bionexis Analytical Instruments

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Smart Ph Meter

PH Range	0.00 ph to 14.00 ph	
Display	LCD, 16x2 Alphanumeric	
Range	0.00 ph to 14.00 ph , 0 to \pm 1999.9mv , temp -20.0 to 150° C	
Resolution	0.01 pH , 0.1mv , 0.1° C	
Accuracy	± 0.05%	
Temperature Compensation	Automatic/ Manual	
Auto Buffer Recognition	4.00 , 7.00 , 9.20	
Calibration	3 point	
Dimensions	275 x 187 x 94mm (approx)	
Power	220V ± 10V AC	
Accessories	 pH meter, pH Electrode Temperature Sensor (Not available in BNPH001) Stand 3 Buffers: 4.00, 7.00, 9.20 Operating manual 	

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What's In the Box













#Cat No	Description	Price
BNPH001	Smart Ph Meter, Manual Temperature Compression	6445.75
BNPH002	Smart Ph Meter With Automatic Temperature Compression	8074.15
BNPH003	Smart Ph Meter With Automatic Temperature Compression and Battery Backup	10109.65

Prices are inclusive of all taxes, Shipping and Packaging

- 1 Year Warranty*
- 10 Days Replacement
- COD is Available



BNPHS001
Smart pH Meter with Inbuilt Magnetic Stirrer

PH Range	0.00 ph to 14.00 ph
Display	16x2 Alphanumeric
Range	0.00 ph to 14.00 ph , 0 to ± 1999.9mv , temp -20.0 to 150° C
Resolution	0.01 pH , 0.1mv , 0.1° C
Accuracy	± 0.05%
Temperature Compensation	Automatic/ Manual
Auto Buffer Recognition	4.00,7.00,9.20
Calibration	3 point
Dimensions	275 x 187 x 94mm (approx)
Power	220V ± 10V AC
Accessories	 pH meter with magnetic stirrer, pH Electrode Temperature Sensor Stand 3 Buffers: 4.00, 7.00, 9.20 100ml Beaker Operating manual

Bionexis

What's In the Box



#Cat No	Description	Price
BNPHS001	Ph Meter With Automatic Temperature Compression and inbuilt Magnetic Stirrer	10448.9

100ml Beaker

Magnetic Bead

Prices are inclusive of all taxes, Shipping and Packaging

Standard Buffers

1 Year Warranty*

10 Days Replacement



BNMP001
Laboratory Multiparameter Analyser pH/ORP/TDS
/Conductivity/Temperature

PH Range	0.00 ph to 14.00 ph
PH Resolution	0.02
PH Accuracy	±0.02
Calibration Points	Three
mv(ORP) Range	-500.0 to 500.0 mv
mv(ORP) Resolution	0.2 mv
TDS Range	0 to 5 ppt Auto Ranging
TDS Resolution	0.1 ppm
TDS Accuracy	1% of Range
Conductivity Range	0 to 10 ms
Conductivity Resolution	0.1 us
Calibration Points	One
TDS Results	Conductivity Conversion
Cell Constant	1.00
Temperature Range	5 to 70° C
Temperature Compensation	Automatic

What's In the Box















Display	16x2 LCD
Power	220 Volt ± 10%, 50 Hz
Dimensions	275x187x94 mm (Approx)
Accessory	 Multiparameter Analyser Electrode Stand, pH Electrode, Conductivity Cell Buffer Tablets: 4.00, 7.00 and 9.20, Instruction Manual

#Cat No	Description	Price
BNMP001	Multiparameter pH/ORP/TDS/Conductivity/Temperature	12891.5

Prices are inclusive of all taxes, Shipping and Packaging

1 Year Warranty*

10 Days Replacement



Microprocessor Based TDS/Conductivity/Temp. Meter

Function	Display TDS / EC / TEMPERATURE SIMULTANEOUSLY
TDS Range	0 to 1000 ppt Auto ranging
Electronic Conductivity Range	0 to 1000 ms Auto ranging
Temperature	0 to 100° C
Resolution	TDS 0.1 ppm
Electronic Conductivity	0.1 μ mhos
Temperature	0.1 degree C
Accuracy	0.5% of range
Cell Constant	Adjustable
Display	LCD, 16x2 Alphanumeric
Measuring Cell	Platinum DIP Type
Temperature Compensation	Automatic
Dimensions	275 x 187 x 94 mm (Approx)
Weight	1kg (approx)
Power Supply	230 V ± 10 V AC , 50Hz
Accessories	Conductivity cell Stand Temperature Sensor (NA in BNTDS001) Operating manual

Bionexis

What's In the Box











#Cat No	Description	Price
BNTDS001	TDS/Conductivity meter without automatic temperature compression	7938.45
BNTDS002	TDS/Conductivity/Temp. Meter with automatic temperature compression	8481.25

Prices are inclusive of all taxes, Shipping and Packaging charges

1 Year Warranty*

10 Days Replacement



Dry Bath Incubator with 24 Test Tube Block

Display	16x2 Alpha Numeric LCD
Temperature Range	Ambient to 70° C
Temperature Resolution	0.1 C
Inbuilt Timer	0 to 99 Minute Timer
Power Supply	220 V ± 10V AC
Weight	1.5 kg Approx.
Dimensions	275 x 187 x94mm (Approx)
Accessories	Instruction Manual

#Cat No	Description	Price
BNDI001	Dry Bath Incubator 24 Block	9566.85

Prices are inclusive of all taxes, Shipping and Packaging charges

1 Year Warranty*

10 Days Replacement



BNHB001 Microprocessor Based Smart Haemoglobin Meter, Cyanmethoglobin Method

Measurement Method	Cyanmethoglobin Method
Display	16 x 2 Alphanumeric display
Wavelength	540nm
Calibration	automatic by press CAL key
Set Zero	automatic by push switch
Measuring Range	0.0 to 30.0 g / dl
Photo Detector	silicon photodiode
Accuracy	±4 %
Light Source	540nm green LED
Power	220 volt ± 10 AC
Frequency	50Hz
Dimensions	275 x 187 x94mm (approx)
Cuvette	12x 65 mm round cuvette
Weight	0.8 kg (approx)
Accessories	5 Cuvette, 1 Cuvette Holder, Operation manual
Set Of Round Cuvettes	5 Nos.
Test Tube Holder	01 No.
Price	9947.5 inclusive of all taxes and shipping



BNTB001
Microprocessor Based Turbidity Meter

Туре	MICROPROCESSOR BASED
Range	0 to 1000 NTU
Resolution	1 NTU
Sample System	±2% FS
Light Source	high power white LED
Detector	photodiode
Display	16x2 Alphanumeric
Measuring Cell	platinum DIP type
Temperature Compensation	automatic
Dimension	275 x 187 x 94 mm (approx)
Weight	1 kg (approx)
Power Supply	220 V ± 10V AC , 50 Hz
Accessories	Test tube set Operating manual
Price	8345.55/- Prices are inclusive of all taxes, Shipping and Packaging charges 1 Year Warranty* 10 Days Replacement COD is Available



BNPC001 Photo calorimeter

Set Zero (Auto Zero)	by press push switch with audio response
Wavelength Range	405 - 700 nm
Filters	built - in 8 digital filters > 30,000 hours life
Filters Wavelength	405nm , 450nm , 480nm , 520nm 540nm , 578nm , 620nm , 700nm
Display Parameters	O.D, % T, wavelength
Detector	silicon photo diode
Accuracy	+ 0.01 O.D.
Stability	+0.02 O.D per hour
Light Source	highly accurate LED source
Volume	1ml minimum
Dimension	275 x 187 x94mm (approx)
Power	230 ± 10 V , 50 Hz
Accessories	set of test tube - 5 nos. test tube holder 1 no. Operating manual
Price	6445.75/- Prices are inclusive of all taxes, Shipping and Packaging charges 1 Year Warranty* 10 Days Replacement COD is Available



BND0001

DO Meter

Туре	MICROPROCESSOR BASED
Function	DISSOLVED OXYGEN / TEMPERATURE SIMULTANEOUSLY DISPLAY
DO Range	0 to 20 ppm
Temp Range	0 to 70º C
Resolution	DO 0.01 ppm temp 0.1º C
Accuracy	±1% ppm
Display	16x2 Alphanumeric
Measuring Cell	Amperometic Gold / Silver Electrode
Temperature Compensation	Automatic
Memory	Storage of 100 sample
Dimensions, Weight	275 x 187 x 94mm (approx), 1.5 kgs (approx)
Accessories	DO cell temp. Probe Operating manual
Price	10720.3/- Prices are inclusive of all taxes, Shipping and Packaging charges 1 Year Warranty*, 10 Days Replacement, COD is Available



PH Electrode ,acrylic unbreakable Body Ph Range(0 to 14)

PH Range	0 to 14
Liquid Junction	Ceramic
Cable	1m
Connector	BNC
Overall Length	18 cm
Filling Solution	3.33M KCI
Body Material	acrylic
Tip / Shape	spheric
Body	Acrylic
Price	950/-
	Prices are inclusive of all taxes, Shipping and Packaging charges 10 Days Replacement COD is Available



BNTS001 Temperature Probe

Measurement range	0 to 100° C
Accuracy	+/- 0.8C
Cable	75 cm
Connector	Pin
Overall Length	19 cm
Filling Solution	3.33M KCI
Body Material	Stainless Steel
Warranty	1 Year
Price	882.05/- Prices are inclusive of all taxes, Shipping and Packaging charges 10 Days Replacement COD is Available



BNST001 Stand Model 1

Price	542.8/- inclusive of all taxes, Free Shipping



BNST002 Stand Model 2

Price	1085.6/- inclusive of all taxes, Free Shipping
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