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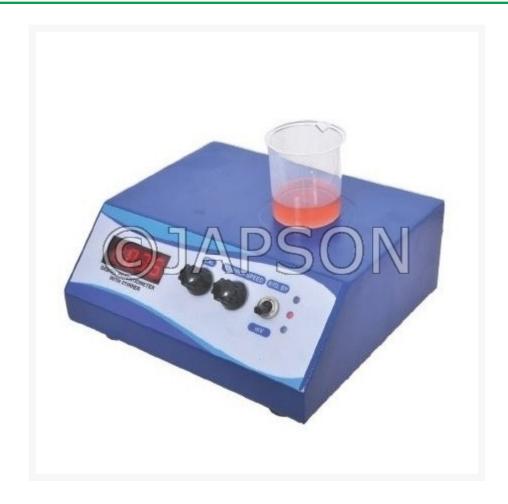
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Digital Potentiometer (With inbuilt Stirrer)

Product Image



Description

Catalog No: 100104

Digital Potentiometer (With inbuilt Stirrer) - Model 22



TECHNICAL SPECIFICATIONS

1	RANGE		
	General Range	Serum Range	Urine Range
	ppm	meq/1	meq1
	Na: 0-100	0-200 meg/l, 1:100	
	K: 0-100	0-10 meg/l, 1:100 d	ii. 0-100 meq/l, 1:100 dil.
	Ca: 0-100	0-10 meq/l, 1:2 diL	
	Li : 0-100	0-2 meg/l, 1:5 dil.	-
	Ba: 30-3000 (all meq values are claimed w		laimed with appropriate dilution)
1	SENSITIVITY		eral Mode : Na: 0.5 ppm, K: 0.5 ppm, Li: 0.5
	FUTERO		n, Ca:15 ppm Ba: 30ppm
1	FILTERS		& K Supplied (Ca, Li & Ba are optional at extra
-2:2	DECOLUTION		t) {Ba can be factory fitted only}
	RESOLUTION		ppm / 0,1 meq.
*	REPRODUCIBILITY		% coefficient of variation for 20 consecutive
			ples using 10 ppm Na set as Maximum
			ndard up to 3% CV for 20 consecutive samples
			concentrations between 50 to 199 ppm for
- /	I BUE A DED/		ium.
*	LINEARITY		% error when 3 ppm Na/K and 5 ppm Li are set as
,	CURVE ELL VOCUE		dmum Std.
	DISPLAY		2% of FS
	AVERAGE TIME		x 64 Graphical LCD uilt in Software
	FLAME SYSTEM		i & Dry Oil Free Air
	DETECTOR		todiode
	CALIBRATION		up to 25 Standards of user choice with curve
*	CALIDRATION		ng software (5 for each Element). Multiple
			bration Curves can be stored in the memory
1	GAS CONTROL		ustable with knob
	FLAME FAILURE		Detection
	GAS CUTTOFF		omatic
	IGNITION SYSTEM	OH 10270	o Ignition
	AUTOMISER		I How Type
	DIMENSIONS		rument : 365 x 245 x 220 mm Approx. (LxBxH)
	PRINTER		vision for attachment of Dot-Matrix Printer with
	THATEN		tronics parallel interface
1	PC INTERFACE	USE	
	WEIGHT		n Unit : 8 Kg. (Approx.)
	POWER SUPPLY		V AC ± 10%, 50 Hz
	TOTAL TOUR LE	230	1 10 = 10 /0, 00 Hz



Disclaimer

The Products details given on this page are indicative in nature and JAPSON reserves the right to change them without prior notice. Buyer is also requested to re-check the specifications and other features of product at the time of order as product development is a continuous process and minor modifications may be made to design based on latest availability, process and design.