

DRY TEMPERATURE BATH -30°C to +100°C



Make	DIVYA
Model	DPI-1000
Range	-30°C to +100°C
Resolution	0.1°C
Accuracy	±0.5°C
Stability	0.2°C
Cooling Time	20 to 30 min from ambient to -30°C
Heating Time	10 to 15 min to 100°C
Dry Well Diameter	22 mm
Depth	120 mm
Matl. of construction	Aluminium
Method of Heating & Cooling	By Thermo Electric Coolers
Type	Fuzzy Logic PID controller
Input	RTD sensor
Set Point range	-35 to + 100°C
Output	Voltage Pulse
Operating Voltage	12VDC
Input Power Supply	230 VAC 50 Hz
Power Consumption	250W
Enclosure Size	340L X 175W X 245H in mm
Standard Insert 1 No.	3.5, 5.0, 6.5, 8.5mm
Note: We reserve the Rights to change the Specifications to change without any notice.	(Additional Inserts at Extra Cost)

Dealers and Distributors in AP



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