








KANAD VIDYUT कणाद विद्युत्

DRY BATH DB18

KANAD VIDYUT IS KNOWN FOR LAST 25 YRS FOR EXTREMELY STABLE, RELIABLE, LONG LASTING AND PRECISE PHOTOMETRIC DIAGNOSTIC INSTRUMENTS.

NOW INTRODUCES ITS LATEST DRY BATH INCUBATOR DB18 WITH UNIQUE STRUCTURE & FEATURES.



-  ***Microprocessor controlled Temperature of 37°C***
-  ***Accommodates any shape semi-micro/square/Round***
-  ***Very Easy to use no complex temperature settings***
-  ***No fear of touching the hot metal block hence ease of operation.***
-  ***Very fast operation with stabilization timing less than 10 min.***



KANAD VIDYUT कणाद विद्युत्

DRY BATH DB18

TECHNICAL SPECIFICATIONS

- COMPATIBLE WITH SEMI-MICRO / SQUARE CUVETTES OF SIZE 12.5MM X 12.5MM
- COMPATIBLE WITH ROUND TEST TUBES OF DIA. 12MM.
- TEMPERATURE : 37°C
- TEMPERATURE ACCURACY : +/- 0.5°C
- STABILIZATION TIME :
FROM 20°C TO 37°C = LESS THAN 14MIN.
- DISPLAY RESOLUTION : 1°C
- INCUBATOR BLOCK DIMENSIONS
 - OUTER DIMENSIONS : 65MM X 125MM
 - HOLDER DIMENSIONS : 12.5MM X 12.5MM
- POWER SPECIFICATIONS:
 - 110V TO 260V AC, 50/60HZ, 60VA
 - FUSE SPECS OF 3A, FAST BLOW
- POWER REQUIREMENT : 30 W (FOR START)
- DIMENSIONS : 175MM X 170MM X 85MM
- WEIGHT : 1KG APPROX

Manufactured By :: **KANAD VIDYUT कणाद विद्युत्**

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