

ATCAL 5001 - A

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| Model | : "CRYOCAL-40" |
| Temp. Range | : (-) 40° to (+) 50°C |
| Cooling Method | : Refrigeration |
| Heating | : By Immersion Heater |
| Temperature Control | : Precision Electronic Temperature Controller |
| Cooling time from-Ambient to Minimum-Temperature | : 120 Minutes |
| Temperature Stability | : $\pm 0.3^{\circ}\text{C}$ |
| Temperature Uniformity | : $\pm 0.5^{\circ}\text{C}$ |
| Resolution | : 0.1 |
| Accuracy | : $\pm 0.75\%$ F.S |
| Medium | : Kerosene |
| Inner Chamber | : S.S 304 |
| Chamber Dimensions | : 355 mm L x 203 mm W x 215 mm Depth |
| Overall Dimensions | : 600 mm H x 810 mm x 355 mm |
| Supply Voltage | : 230 V AC $\pm 1\%$ 50 Hz |
| Power Consumption | : 2.25 KW |
| Weight | : 80 Kgs. |
| Standard Accessories | : Instruction Manual |
| Optional | : Master Sensor |

