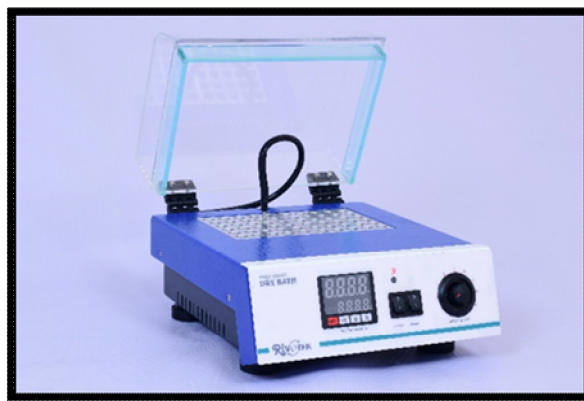




## DRY BATH INCUBATOR



Rivotek Dry Bath dual block non porous aluminium blocks, along with a competitive range of interchangeable blocks. It is designed for a variety of applications, including restriction digest, denaturing DNA, BUN, melting agar, coagulation studies, hybridization and Hot Start thermo-cycled reaction.

The PID controller offers easy temperature selection, rapid heat up and excellent stability. The instrument has soft touch key allows on-site calibration by user. It is compact, Rugged and easy to handle. Each dry bath is provided with a solid anodized aluminium block to hold 24 tubes; it is housed in recessed chamber. The Microprocessor controls ensure aluminium block temperature to be within  $\pm 0.5^{\circ}\text{C}$  of set value.

It is designed for continuous use and there is no need to Unplug. The Aluminium Block can be autoclaved to avoid contamination. It is encased in a shock proof lightweight aluminium power coated body.

<b>Cat. No.</b>	<b>50032 001</b>
<b>Temperature range</b>	Ambient + 5 °C to 100 °C
<b>Controller</b>	PID Digital temperature Controller
<b>Accuracy</b>	$\pm 0.5$ degree
<b>Block size</b>	100x78x38 mm
<b>Block capacity</b>	1.5ml x 48 tubes
<b>Block</b>	High grade non porous aluminium
<b>Safety</b>	Thermostatic cut-off

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