DBH10D/20D/30D/40D/DP

Digital & Precision Digital Dry-Block Heaters

Blocks and accessories

DBH10D/DP
1 block capacity

DBH20D/DP
2 block capacity

DBH30D/DP
3 block capacity

DBH40D/DP
4 block capacity

Precise and user-friendly

♦ Custom digital microprocessor controller with LED readout.

♦ Temperature control range:
DBHD models ambient + 5° to 150°C
DBHDP models ambient + 5° to 99.9°C

♦ Temperature indication:
DBHD models 1°C
DBHDP models 0.1°C

♦ Audible over temperature alarm with adjustable set point

Overall dimensions:
DBH10D W165 x D200x H100
DBH20D W216 x D265 x H100
DBH30D W283 x D265 x H100
DBH40D W362 x D265 x H100

3 Years Parts
WARRANTY
12 Months Labour

Product Summary

Ratek digital block heaters use a custom designed temperature controller to ensure accurate and stable temperature control. The large LED display can show set and actual temperature, plus alarm set point value.

Two temperature ranges are available, ambient +5° to 150°C with 1°C indication or ambient + 5° to 99.9°C with 0.1°C indication. An audible alarm can be set to operate if the temperature in the block exceeds the value set. The heating surface is aluminium plate machined flat to ensure that when used with Ratek machined blocks heating is even across the block. Once set the heaters can be left for extended periods of operation, a safety cut out is fitted and will operate in the unlikely event of control failure.

Blocks are available to suit most test tube sizes, plus special blocks to suit Microtitre plates. Each block has provision for a reference thermometer and virtually any configuration of custom block can be made upon request.

All aluminium parts are anodised and the case powder coated for added durability,

For more information on Ratek products, please visit :

www.ratek.com.au