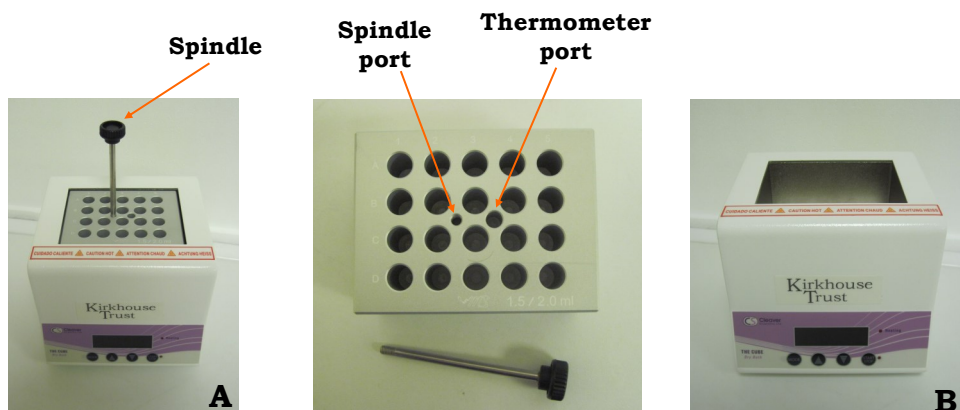


ITEMS SUPPLIED

Cleaver dry block unit supplied as a single reversible metal heating block for 0.5 mL and 1.5/2 mL tubes

Tubes 1.5 mL, 2 mL



1. Use as a dry block:

1. For optimum temperature accuracy OR when using a different type of block, the unit needs to be calibrated. Consult the Instruction Manual supplied. A copy of the manual can be found as a pdf at www.kirkhoustrust.org, in the Resources section.
2. The dry block heater can be used as either a heating block (A) or, if required, as a mini water bath (B).
3. Make sure that the unit is plugged into the surge protector (supplied by KT) which then connects to either the KT battery back-up unit or mains electricity.
4. Screw the spindle into the spindle port when inserting or removing a heating block.

NOTE: Keep the spindle in a safe place! Perhaps tape it to the rear of the dry block or keep it in the lab tool box.

2. Use as a mini-water bath:

1. If the unit needs to be used as a water bath then take care not to overfill it. *Remember:* when tubes are placed in the cavity, the level of water will increase.
2. The approximate water bath volume is:
Single block (Cleaver) 350 to 400 mL

Take care not to overfill the dry block cavity.

3. **Do not leave water in the dry block. Always dry after use.**