

Optima™ series, Stirred Thermostatic Baths and Heating Circulators

DESCRIPTION

A cost-effective range of multi-purpose systems combining Grant's legendary quality and reliability. Precise temperature control for a wide range of laboratory applications.

- Accurate and safe temperature control - for samples and users
- Intuitive programming and thoughtful design features - makes working with Grant stirred baths and circulators easy
- Robust, durable construction - for longevity, reliability and long-term low cost of ownership
- A complete range - 32 models to cover basic through to sophisticated needs, each model represents excellent value for money

Applications:

Grant stirred baths and circulators provide a source of precision heating and cooling for many routine and sensitive analytical procedures including sample incubation, calibration and quality control testing. All models from the **TC120** upwards are suitable for use as both open and closed loop circulators (i.e. remote vessel open or closed). For more powerful heating requirements, i.e. above 200°C, contact Grant for advice.

Model selection:

Any of the four Grant Optima™ digital thermostats can be combined with any of eight Grant tanks (five stainless steel and three plastic) to provide a choice of 32 models.



CAT. NUMBER

| | |
|------------------|--------------------------|
| T100 | 230VAC 50/60Hz Euro plug |
| T100 US | 120VAC 60Hz US plug |
| TC120 | 230VAC 50/60Hz Euro plug |
| TC120 US | 120VAC 60Hz US plug |
| TX150 | 230VAC 50/60Hz Euro plug |
| TX150 US | 120VAC 60Hz US plug |
| TXF200 | 230VAC 50/60Hz Euro plug |
| TXF200 US | 120VAC 60Hz US plug |