



2700 Series Incubators

Microbiological Incubators include a unique 140°C decontamination routine, providing outstanding **safety** for samples. Thermo Scientific Heratherm Advanced Protocol Security incubators incorporate additional safety features for ultimate sample protection. Lockable incubator door for restricted access (except for large capacity units), an alarm sounds if the door is left open accidentally, and an automatic over- and under- temperature alarm. Models are available with a stainless-steel exterior, offering an easy to clean, robust and corrosion-resistant surface that meets demanding needs in pharmaceutical and clinical laboratories.

Features

- Dual convection for application versatility (except for large capacity units)—fan speed adjustable from 0 to 100%
- Advanced digital timer for daily or weekly ON / OFF cycles
- Easy to clean, stainless-steel interior.
- Broad temperature range from 5°C above ambient to 105°C—suitable for drying application
- Intuitive user interface for setting temperature
- Optional sample sensor provides exact temperature of sample on display
- Exceptionally small footprint