

NEW RapidHeat™ Oven

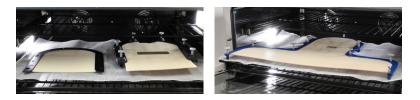


RapidHeat[™] Hot Air Oven for Aquaplast RT[™] and Fibreplast[™]

The RapidHeat[™] Oven is designed to quickly reach working temperatures and provide an easy to use method to heat Aquaplast RT[™] and Fibreplast[™] thermoplastic masks. Its unique design allows the hot oven air to envelop the thermoplastic mask so it softens quickly and evenly. This reduces the overall mask making time. RapidHeat[™] features digital temperature control and can be used in a programmable or manual timer mode, increasing work flow efficiencies. The racks are coated to reduce sticking. RapidHeat[™] automatically shuts off after 2 hours of inactivity.

Additional Features:

- Minimizes cross contamination
- Non-stick racks for easy cleaning
- Easy to read 7.5 cm digital display



Outer dimensions: 81.28w x 76.2d x 45.72h cm Inner dimensions: 68.58w x 53.34d x25.4h cm

Features & Accessories

Digital Display

RapidHeat[™] has a large 7.5 cm high digital display that features a Quick Start Guide to help easily navigate operating the oven. The digital temperature control can be used in a programmable or manual timer mode, increasing work flow efficiencies. The arrow indicators adjust time/temperature and the Start/Stop function allows you to easily preheat the oven while prepping your patient.

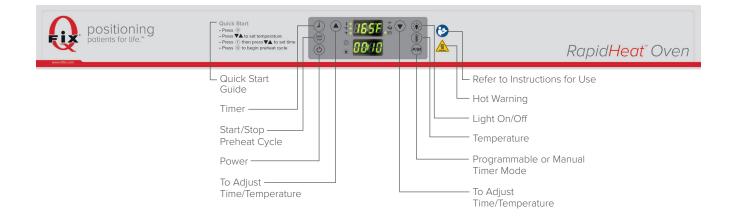
Quick Start

Press

176F

0338

No more need for external timers, the digital display includes a timer that counts down from the designated time and alerts you when ready. The time can be set accordingly for different masks and Aquaplast RT[™] Custom Bolus[™].



Thermoplastics Prep Cart

The easy to clean stainless steel Thermoplastic Prep Cart features two shelves for additional storage and wheels for easy transport. It is ideal for organizing, storing and transporting the RapidHeat[™] Oven, Aquaplast RT[™], Fibreplast[™] and accessories.

 RT-2075-110
 RapidHeat[™] Oven, 110 Volts

 RT-2075-220
 RapidHeat[™] Oven, 220 Volts

 RT-2111B
 Thermoplastics Prep Cart



