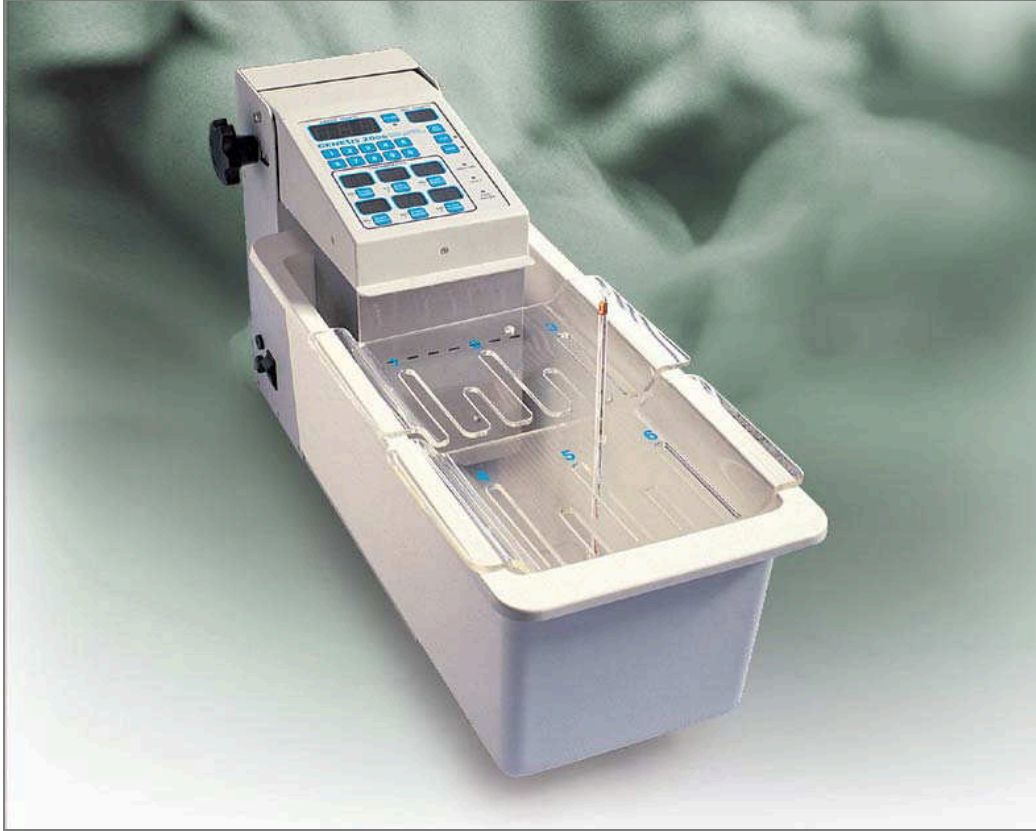


# PLASMA THAWING WATER BATH

Model GE2006



## Features

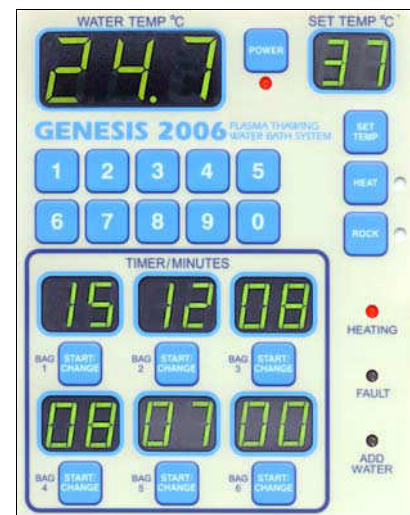
- Thaws 6 plasma bags simultaneously.
- Thaws standard size plasma as well as cryoprecipitate.
- Individual time setting for each bag location.
- Forced water circulation with gentle rocking motion.
- Quick heating - in approximately 18 minutes: from ambient to 37 °C.
- Variable setting between ambient to 56 °C. Accurate water temperature control.
- Disposable plastic overwrap bags included for keeping plasma bags dry.
- Displays remaining time to reach set temperature. Gives audible completion signal.
- Numerous safety features and alarms. Float switch prevents operation without water.
- Tub is removable, so easy to fill with water and easy to clean.
- Simple to operate, easy to read LED display.
- Compact size saves valuable bench space.

### Specification

- (1) Number of bags to thaw : 6 bags
- (2) Tub volume : 15 liters (3.7 gallons)
- (3) Power requirement : 1,500 W, 110-120/220-240 VAC
- (4) Heating power : 1,250 W
- (5) Thawing time : 18 minutes
- (6) Default temperature set : 37 °C
- (7) Temperature control : ambient - 56 °C
- (8) Temperature accuracy : +/-0.3 °C
- (9) Dimension - main unit : W 244 x H 335 x D 675 mm (W 9.6" x H 13.2" x D 26.6")
- (10) Tub size : W 203 x H 190 x D 457 mm (W 8.0" x H 7.5" x D 18.0")
- (11) Weight : 11 Kg (24 lb)
- (12) Temperature - operation : 0 - 40 °C (32 - 104 °F)  
storage : -20 - 70 °C (-4 - 158 °F)

### Accessories

- Plastic overwrap bag (1000 pieces)
- Bag holder
- Reference glass thermometer



Control panel



Plasma bags are put in plastic bags.



Tub can be taken out to change water.