

Ninhydrin Acceleration Development Chamber

The Ninhydrin Acceleration Development Chamber is a humidified incubation chamber designed to accelerate the development of Ninhydrin-processed items through controlled temperature and humidity conditions.



FT217

SPECIFICATIONS

Construction

- Spring loaded, self-closing, double-paned, hinged glass door
- High temperature failsafe
- (1) White fluorescent lamp with a guard and switch
- (4) Wire shelves
- Casters

Materials

- Exterior and interior liner: stainless steel
- Wire shelves: epoxy-coated
- Door: glass

Dimensions

- External dimensions: 33" W x 31" D x 78.5" H (+ 3" with casters)
- Internal dimensions: 29" W x 27" D x 55" H
- Shelves: 28.5" x 23.5"

Utilities / Power

- 110 V / L530R receptacle required

Performance

- Glass door allows for monitoring evidence
- Protects the product from a temperature excursion
- Temperature and humidity microprocessor controls with digital displays
- Controlled relative humidity from 50 – 80%
- Controlled heat range between 20 – 50° C
- Casters for mobility

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