

# FROSTATION™

US patent # 5,921,096

## MIX-IN TRAY MODULE TM40 FR0825

The Frostation ice cream mix-in tray module is designed to maintain freezing surface temperatures to create the optimal ice cream mix-in experience.

### Description

**Item #:** TM52 FR0850

**Model:** TM52 FR085001

**Invoice Description:** Frostation Tray Module

**Color:** Silver

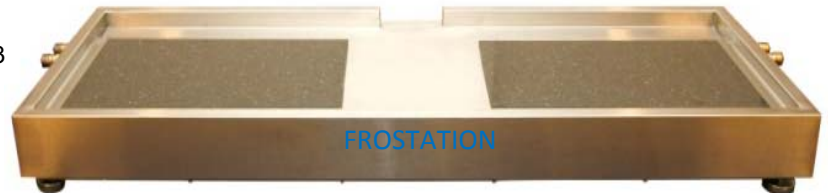
**Exterior Surface:** 304 Brushed Stainless Steel, #3

**Support Feet:** No scratch, nylon padded

**Max. Capacity/Volume:** N/A

**Min. Capacity/Volume:** N/A

**Cubic Capacity:** N/A



### Tech Specs

**Certification:** Pending

**Quick Coupler Connections:** FDA/NSF certified

**Cooling Capacity at Fluid Set Point:** at 90F

Ambient - 23°C (-10°F), 863 BTU/Hr [253 Watts]

**Maximum Cooling Capacity:** - Ambient

- 23°C (-10°F) 863 BTU/Hr [253 Watts]

**Interior Dimensions:**

48" L x 14<sup>3</sup>/<sub>8</sub>" D <sup>5</sup>/<sub>8</sub>" H gradient border

(121.9 cm L x 36.2 cm D x 1.6cm H)

**Exterior Dimensions:**

52.16"L x 16.62" D, x 4.31" H

(132.5cm L x 42.2cm D x 10.9 cm H)

**Surface Area:** 990 in<sup>2</sup> (6,390 cm<sup>2</sup>)

**Certification:** Food Safety NSF 7



### Shipping US/Metric

**Case Pack:** 1 ea

**Net Weight:** 37.5 lb (17.0kg)

**Shipping Weight:** 43 lbs. (19.5kg)

**Shipping Cube:** 60" x 18" x 7" (4.4 ft<sup>3</sup>) (.13m<sup>3</sup>)

**UPS:** Yes

**UPC (Case):**

**Country of Origin:** USA