



The **Taylor 20-12** surgical slush freezer is specifically designed for the medical profession to make soft frozen saline or other preferred solution for regional hypothermia for surgical or emergency procedures, and transportation of organs. This self contained freezer is portable, easy to operate, and offers continuous product of soft formable ice.

## Features

- Stainless steel basin.
- 6 liter volume of inner basin.
- One-touch control to start refrigeration.
- Easily movable with standard casters and hand grips. Two casters have locking devices to help keep the unit in place.



## Specifications

### Dimensions

**Height:** 36" (91.44cm)  
**Width:** 17.63" (44.8 cm)  
**Depth:** 16.25" (41.3 cm)  
**Weight:** 137 lbs (62.1 kg)

### Basin Capacity

6 Liters (circle)

### Electrical

**115/60/1 Air:** 7.0 Amps  
**208-230/60/1 Air:** 2.6 Amps  
**220-240/50/1 Air:** 1.39 Amps

### Refrigeration System

One, approximately 1,200 BTU/hr. R404A. (BTUs may vary depending on compressor used.)

