

# SP SERIES FROZEN GRANITA AND COLD CREAM DISPENSERS

Project

Date

Models  
SP 1  
SP 2

Item #

Quantity



Model SP 1



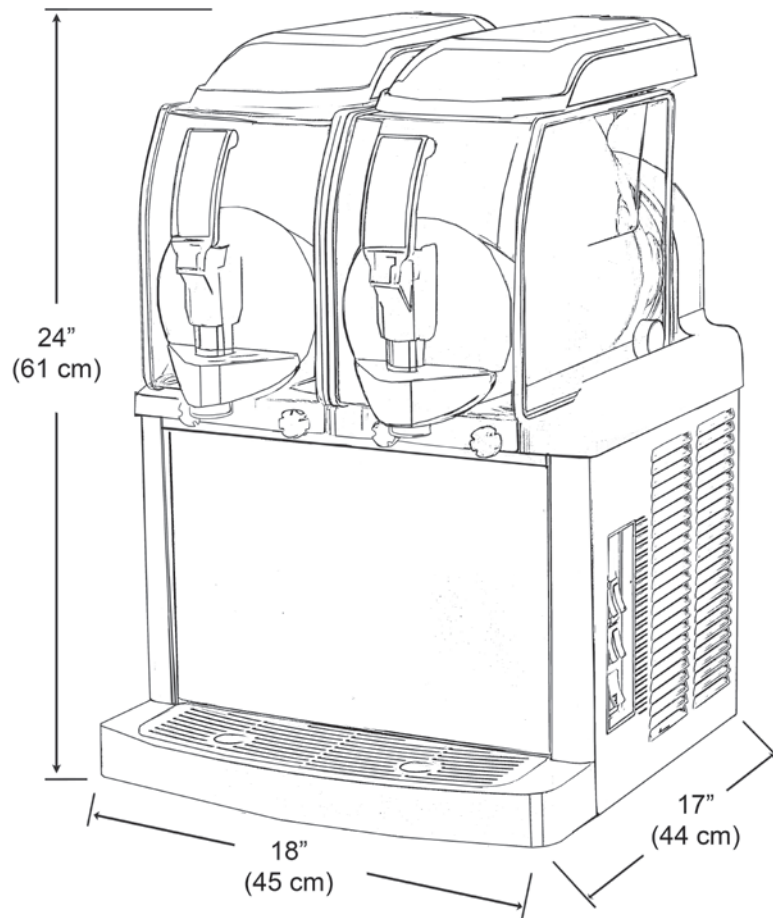
Model SP 2

## Features

- Functions with water or milk added to dried base or with ready-to-use mixed product bases to create delicious chilled specialties.
- Creates chilled beverages such as frozen coffee, fruit juices, frozen cocktails, and creamy desserts, like mousses, cold creams, slushes, sherbets, and sorbets.
- One or two, 1.3 gallon (5 L) bowls.
- A compact counter machine with elegant design reliably delivers perfect consistency.
- Easy to clean and user-friendly.
- All the components in contact with product can be removed without tools.
- Transparent bowl encourages impulse purchasing.
- Lockable lid.
- Air cooling.
- Mechanical control board.
- Manual defrost mode.
- Digital display shows the bowls temperature.
- Hybrid control of consistency. The integrated software allows the equipment to self-adjust to ensure that the product always has the same consistency, from the first to the last drop dispensed.
- The new design of the screw for adjusting the consistency of the product makes it much easier to use this equipment, which is already user-friendly.
- Perfect solution for restaurants, cafeterias, coffee shops, bars, or hotels.
- All models are certified NSF-6 safe for milk.

# SP SERIES FROZEN GRANITA AND COLD CREAM DISPENSERS

Model SP 2  
represented



NSF-6



MODEL	DESCRIPTION	ELECTRICAL	PRODUCT DIMENSIONS (H X W X D)	SHIPPING DIMENSIONS (H X W X D)	PRODUCT WEIGHT	SHIP WEIGHT
<b>SP 1</b> (1206-034)	(1) 1.3 gallon (5 L) capacity, black finish	115V / 60 Hz 0.44 kW / 5.2 A 1Ph	24" x 10" x 17" (61 cm x 26 cm x 43 cm)	28" x 12" x 19" (71.5 cm x 31.5 cm x 49 cm)	61.7 lbs. (28 kg)	66 lbs. (30 kg)
<b>SP 2</b> (1206-037)	(2) 1.3 gallon (5 L) capacity, 2.6 gallon (10 L) total capacity, black finish	115V / 60 Hz 0.7 kW / 9.3 A 1Ph	24" x 18" x 17" (61 cm x 45 cm x 44 cm)	25" x 18" x 19" (62.5 cm x 45 cm x 47 cm)	105.8 lbs. (48 kg)	110 lbs. (50 kg)

**Refrigeration:** R404

**Note:** Operate at room temperature between 75 - 90° F (24 and 32° C)