



**KW-50**  
**KW-77**

**Whipped Topping  
Dispenser**



These units will cut your whipped topping costs by up to 40%. The KW-50 produces up to 30 gallons of finished product per hour and the KW-77 produces up to 40 gallons per hour. Either unit is compact, self-contained, and ready to work – all you have to do is place it on your counter and plug it in. Product is refrigerated until dispensed.

### **Features Include:**

- Works with heavy cream and many vegetable-based products
- Flavor flexible - use vanilla, chocolate, rum, etc., sweetener or color
- Finished product holds peak for a minimum of 24 hours under refrigeration
- Portable, self-contained; requires no gas propellant or plumbing hook-ups
- Mix tank has continuous refrigeration, dispensing nozzle is chilled
- Easy to clean, can be sanitized in minutes
- Push button operation
- Yields - up to 5 to 1
- Available foot switch allows hands-free operation



Carpigiani-USA manufactures a complete line of ice cream production equipment: Batch Freezers, Soft Serve Freezers, Yogurt Freezers, Slush Freezers, Milk Shake Machines, Whipped Topping Dispensers, Granita Machines, Frozen Custard Freezers, Mix Processing Equipment and Display Cabinets...

*Something for everyone!*

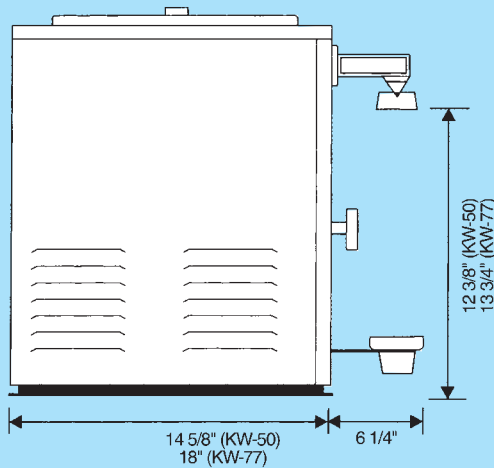
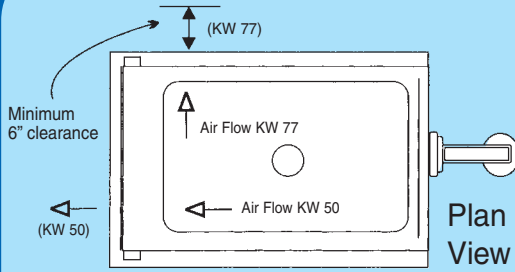
# SPECIFICATIONS

## KW-50 & KW-77

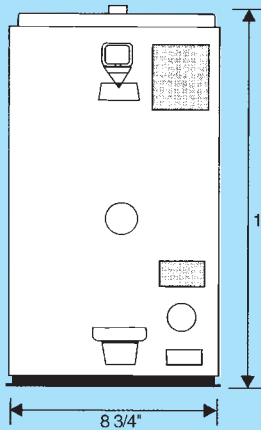


KW-50: whipped cream production for medium applications.  
KW-77: whipped cream production for high volume requirements.

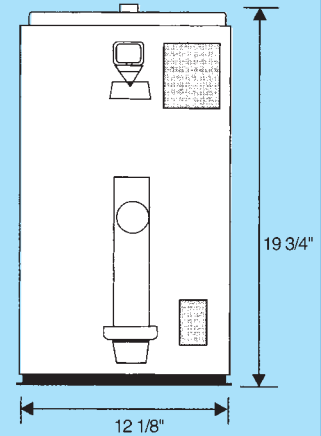
Approvals – KW50: NSF; KW-77: NSF, UL & CUL.



Side View



Front View (KW-50)



Front View (KW-77)

### Model KW-50 & KW-77 Description:

Overrun Range \_\_\_\_\_ Up to 400%  
 Mix Feed System \_\_\_\_\_ Pressure Injected  
 Injection Pump Type \_\_\_\_\_ Gear  
 Refrigerant Type \_\_\_\_\_ R-134A  
 Condenser Cooling \_\_\_\_\_ Air  
 Frame Type \_\_\_\_\_ Counter Model  
 Outer Panels \_\_\_\_\_ Stainless Steel

### KW-50:

Mix Tank Capacity \_\_\_\_\_ 2 Qts  
 Mix Tank Refrigeration Control \_\_\_\_\_ Thermostat  
 Pump Motor \_\_\_\_\_ 0.33 H.P.  
 Compressor Motor \_\_\_\_\_ 0.07 H.P.  
 Frame Construction \_\_\_\_\_ Steel Base  
 Width \_\_\_\_\_ 8.7 inches (221 mm)  
 Depth \_\_\_\_\_ 15 inches (382 mm)  
 Height \_\_\_\_\_ 18 inches (459 mm)  
 Net Weight \_\_\_\_\_ 64 lbs (29 kgs)  
 Gross Weight \_\_\_\_\_ 85 lbs (39 kgs)

### KW-77:

Mix Tank Capacity \_\_\_\_\_ 6 Qts  
 Mix Tank Refrigeration Control \_\_\_\_\_ Electronic  
 Pump Motor \_\_\_\_\_ 0.5 H.P.  
 Compressor Motor \_\_\_\_\_ 0.09 H.P.  
 Frame Construction \_\_\_\_\_ Welded Steel  
 Portion Control \_\_\_\_\_ Adjustable Electronic  
 Width \_\_\_\_\_ 12.75 inches (325 mm)  
 Depth \_\_\_\_\_ 18 inches (458 mm)  
 Height \_\_\_\_\_ 19.75 inches (502 mm)  
 Net Weight \_\_\_\_\_ 119 lbs (54 kgs)

### Electrical Requirements (KW-50 & KW-77)

Single Phase, 60 Hz \_\_\_\_\_ 120 V  
 Max Breaker / Fuse size \_\_\_\_\_ 15 Amps  
 Electric Cord Length \_\_\_\_\_ 8 ft

### Optional Accessories

- Foot Pedal



All technical data, pictures, and drawings contained in this document are not binding on the manufacturer, nor can the manufacturer be held liable for any modification of the machine in part or completely.



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