



# Modular Holding Cabinet

Project \_\_\_\_\_  
 Item \_\_\_\_\_  
 Quantity \_\_\_\_\_  
 CSI Section 11400  
 Approved \_\_\_\_\_  
 Date \_\_\_\_\_

Modular Holding Cabinet

## Item/Sku & Model/Description

- 86007 Left side control, 120 volt modular holding cabinet
- 86007-CE Left side control, 230 volt modular holding cabinet
- 86009 Right side control, 120 volt modular holding cabinet
- 86009-CE Right side control, 230 volt modular holding cabinet



86009

## Standard Features

- Conduction heat
- Independent upper and lower heating system
- Cool touch insulation
- Small footprint
- Stainless steel construction
- Digital display
- Programmable menu
- Removable back for pass-through applications
- One year parts and labor warranty

## Options & Accessories

- Double handled pan for pass-thru applications
- Under shelf mounting brackets
- Choice of digital control location - available on left or right side

## Specifications

Merco Holding Cabinet keeps food hot, fresh and ready for easy assembly! Allows more flexibility in holding options for greater menu variety – go ahead, prepare and hold food prior to serving. Stack the units up to 3 high or line them up side by side. Mounting brackets available for under shelf configurations. The easy to maintain design and simple operation features reduced employee time spent on cleaning and training; increasing customer satisfaction by providing higher product quality in a shorter amount of time.

**Conduction Heat:** directly transfers heat from both top and bottom with minimal heat loss. Provides consistent quality, improved freshness and extended hold times.

**Cool Touch Insulation:** keeps exterior surfaces cool while food is held at proper serving temps.

**Small Footprint:** each unit holds one 1/3 size polycarbonate bin, small footprint allows cabinet to fit almost anywhere.

**Modular:** stackable up to three high with optional mounting brackets for under shelf mounting (vertically or horizontally) allows operators to customize for any design. Pass-Through Applications - Standard features include removable back for pass-through applications. Double-handled pans optional.

**Stainless Steel Construction:** sturdy, sanitary and reliable.

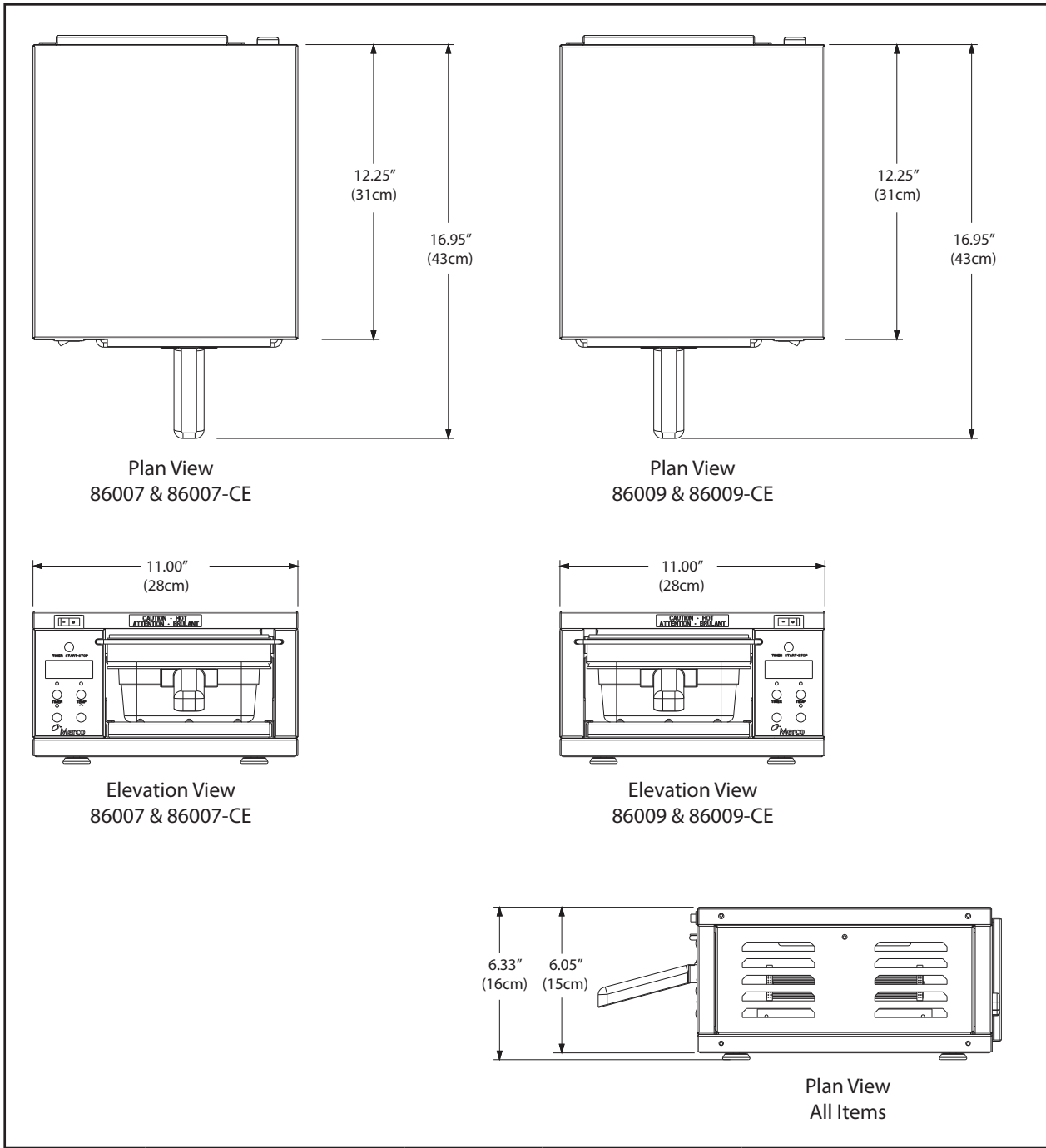
**Programmable Menu:** easy to use symbols on control panel. Digital time and temperature display.

**Electrical Requirements:** Model is available in 120 Volt; 60 Hz, 360 Watts at 3 Amps. 12' cord and NEMA 5-15P plug included. CE approved units available in 230 Volt, 50 Hz, 360 Watts, at 1.6 amps. 7' cord and BS1363/A plug included.



Items 86007-CE & 86009-CE only





Specifications							
Item/Sku	Model/Description	Control Side	V-Hz-Ph	Amps	Watts	Plug Type	Ship Weight
86007	MHC-1	Left	120-60-1	3.0	360	NEMA 5-15P	10lbs/5kg
86007-CE	MHC-1	Left	230-50-1	1.6	360	BS 1363/A	10lbs/5kg
86009	MHC-1	Right	120-60-1	3.0	360	NEMA 5-15P	10lbs/5kg
86009-CE	MHC-1	Right	230-50-1	1.6	360	BS 1363/A	10lbs/5kg

Merco reserves the right to make changes to the design or specifications without prior notice.