

# EMILIOMITI, LLC

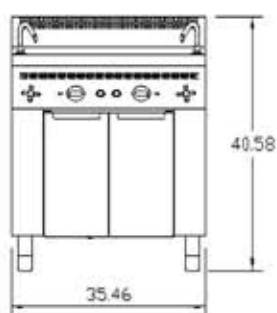
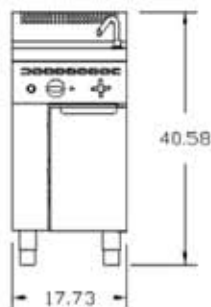
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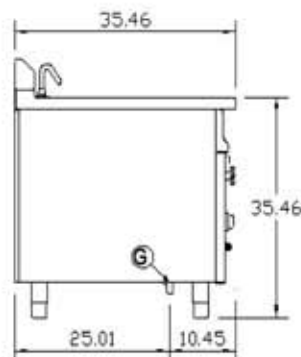


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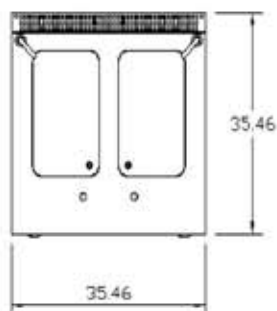
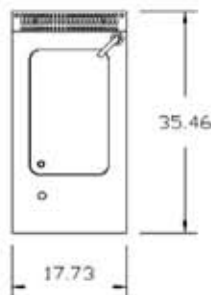
GAS MODELS	CPG-1/45	CPG-2/90
Cooking Tanks per Unit	One	Two
Gallons per Tank	12	12
Gas Burners per Unit	One	Two
Maximum BTUs per unit	45,000	90,000
Minimum BTUs per unit	20,000	20,000
Primary Air Adjustment	Fixed	Fixed
Gross Weight	174 lbs	308 lbs



FRONT VIEW



SIDE VIEW



TOP VIEW

- A – Water supply connection Ø ½"
- S – Water outlet connection Ø 1"
- G – Gas supply connection Ø ¾"

### BASKET TABLE:

Basket	L x W x H	Portions	Weight
C2 1/3	6 <sup>3/4"</sup> x 11 <sup>3/4"</sup> x 8"	13	1.55 lb.
C2 ½	9 <sup>3/4"</sup> x 11 <sup>3/4"</sup> x 8"	20	2.2 lb.
C2 1/1	19 x 11 <sup>3/4"</sup> x 8"	40	6.6 lb.
CT 1/6	Ø5 <sup>3/4"</sup> x 8"	4	1.0 lb.
CT 1/3	Ø7 <sup>1/4"</sup> x 8"	8	1.8 lb.
F.F. Base	18 <sup>3/4"</sup> x 11 <sup>3/8"</sup> x 3 <sup>3/4"</sup>	-	3.0 lb.
C.C. Cover	19 <sup>1/4"</sup> x 11 <sup>3/4"</sup>	-	3.0 lb.

### UTILITIES REQUIRED:

1. ½" Water connection
2. ½" Gas Connection
3. 1" Drain connection, floor drain is required

### Installation Notes:

- A gas regulator must be installed and properly regulated: Natural Gas=4" water column; LP Gas=10" water column
- Water pressure: 14.5 psi to 72.5 psi. Pressure exceeding 72.5 psi requires installation of a regulator.
- Units must be installed with proper clearance to combustible materials: Sides-6"; Back-6"; Bottom-6", Top-48"
- Softening is recommended for hard water conditions.