



Item No. \_\_\_\_\_  
 Project \_\_\_\_\_  
 Quantity \_\_\_\_\_

**Electric PaneBella® Fresco™ Sandwich Toaster Model: PBF[12,14, 24]-[G,S,SG]**



Model PBF24G shown

**PANEBELLA® FRESCO™ MODEL AND SIZING GUIDE**

Model	Width	Sections	Cook Surface
PBF12G	10"	1	Grooved
PBF12S	10"	1	Smooth
PBF14G	14"	1	Grooved
PBF14S	14"	1	Smooth
PBF24G	20"	2	Grooved
PBF24S	20"	2	Smooth
PBF24SG	20"	2	One of each

**SHORT/BID SPECIFICATION**

Two sided sandwich toaster shall be a **LANG Manufacturing**  
**Model:**  PBF12G  PBF12S  PBF14G  PBF14S  PBF24G  
 PBF24S  PBF24SG [Specify One] PaneBella® Fresco™  
 Toaster, featuring one or two toasting plate sets with either smooth or grooved surface; with cast iron toasting plates; easy-lift cantilevered upper plate handle; stainless steel base cabinet with full width crumb tray; independent temperature controls; and all the features listed and options checked.

**STANDARD PRODUCT WARRANTY**

Two years, parts & labor

**CONSTRUCTION FEATURES**

- Heavy duty cast iron toasting plates
- Easy-lift cantilevered upper plate lift/handle
- All stainless steel cabinet base
- Full width crumb tray
- Individual plate controls

**PERFORMANCE FEATURES**

- Two-sided toasting reduces times and increases production
- Grooved surface consistently marks breads & meats
- Heavy duty cast iron plates are easier to clean
- Stable base for table, back-bar or kiosk use

**CONTROL PACKAGE** [For each plate set]

- Thermostat with 175°-450°F temperature range
- Power-ON indicator light



Sheet No. LSP-PBF1 (rev. 09/09)

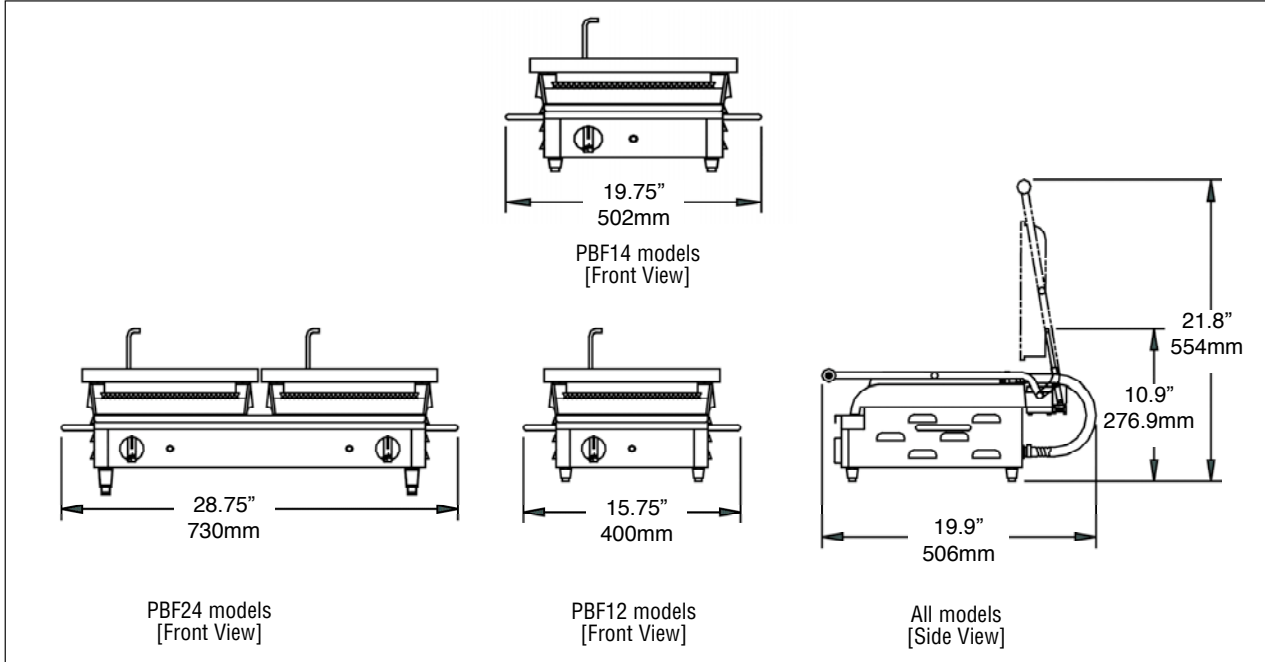
# Electric PaneBella® Fresco™ Sandwich Toaster Model: PBF[12,14, 24]-[G,S,SG]

## INSTALLATION REQUIREMENTS

- (E) For PBF-10/10S: 120V or 208/240V,1-phase; For PBF14: 120V or 208V For PBF20G/20S/20SG: 208 or 240V, 1-phase electric connection
- 6 foot power cord & plug provided

## OPTIONS & ACCESSORIES

- Grooved scraper for grooved surface cleaning



Model	Height x Width x Depth (Open position. Including legs)	Clearance from combustible surface	Weight		Freight Class
			Actual	Shipping	
PBF12[G,S]	21.8" x 15.75" x 19.9" 554mm x 400mm x 506mm	Sides: 0"	45 lbs. 20.4 kg	50 lbs. 22.7 kg	85
PBF14[G,S]	21.8" x 19.75" x 19.9" 554mm x 502mm x 506mm	Back: 0"	60 lbs. 27.2 kg	65 lbs. 29.5 kg	85
PBF24[G, S,SG]	23.8" x 28.75" x 19.9" 605mm x 730mm x 506mm		80 lbs. 36.3 kg	85 lbs. 38.6 kg	85

Model	(E) Electrical Requirements				
	Voltage/Phase	Power Input	AMPS	Cord/Length	Plug Type
PBF12[G,S]	120V/1-Phase	1400 Watts	13.5	72"	NEMA 5-15P
PBF14[G,S]	120V/1-Phase	1800 Watts	13.5	72"	NEMA 5-15P (5-20P*)
PBF24[G,S,SG]	208/240V1-Phase	2700/3600 Watts	13/15	72"	NEMA 6-20P

\*Canadian Requirement

## CAD SYMBOLS & PRICING



Due to continuous improvements, specifications subject to change without notice.



Sheet No. LSP-PBF1 (rev. 09/09)

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