

Models:

3-Platen Electric Clamshell Grill

Standard Features:

Flexibility

- Grill to be available in (90cm) 36" Platen
- The cook height of the new grill has increased to (5cm) 2", previous was (1.6cm) .65"
- Supports future menu and capacity needs – the smallest footprint next generation grill, with the largest capacity of Next Generation designs.

Ease of Use

- New touch-screen design, utilizing intuitive Press and Go interface
- Auto-levelling and calibration features
- USB interface
- Instinctual interface for user and service technician
- Auto Product Recognition

Ease of Cleaning

- Removable Teflon bar to allow easier access to the whole platen
- New single shaft platen lift assembly
- Easy to access from both sides

Temperature Control

- New PID (proportional-integralderivative) control means the grill can now use continuous heat vs a basic on-off system. This allows for smart anticipation of needs vs basic on-off system
- Temperature overshoot and undershoot eliminated

Temperature Uniformity

- New design means each lane can be set to a different temperature
- Menu flexibility, e.g. all day breakfast

Energy Savings

- Individual lanes can be turned OFF when not required vs previous standby mode
- Annual savings realized in energy and HVAC

Reliability

- New stronger chassis design added to longer life components
- Lower life cycle costs and improved gap control

Specifications:

The grill's upper and lower grill plates cook both sides simultaneously. Upper grill plate is automatically raised and lowered by a lift system powered by a quiet actuator.

Lower griddle plate made of (19mm) 3/4" thick carbon steel, machine ground and highly polished.

Lower grill plate heated by 3 electric heating elements.

Upper platen heated by 2 electric heating elements.

Electric top heater provided with replaceable quick release Teflon sheets.

Available in three phase power for Delta or Wye electrical systems.

Includes built-in circuit breakers for over current circuit protection

CSA models are approved for use on 50 amp circuit.

All have NSF, CSA and CE approvals.

Installation with zero clearance against non-combustible surfaces.

Two year Part and Labour Warranty



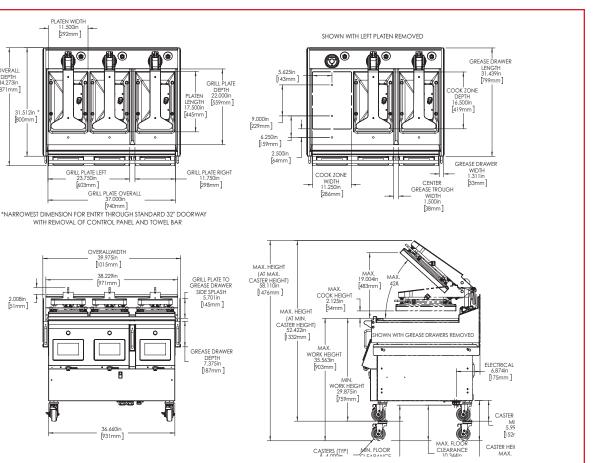
Garland Commercial Ranges Ltd. 1177 Kamato Road, Mississauga, Ontario L4W 1X4 CANADA General Inquires 1-905-624-0260 USA Sales, Parts and Service 1-800-424-2411 Canadian Sales 1-888-442-7526 Canada or USA Parts/Service 1-800-427-6668





OVERALL DEPTH 34.273in [871mm]

31. [80



Electrical Input Specification - DELTA

	ME-3PX CSA MODELS - DELTA					
MODEL	Volts 3L (DELTA) 50/60 Hz	Total Current (A)			Power	
		L1	L2	L3	(kW)	
3PX 2 Input Cord 1	200V	24.5	24.3	23.5	7.7	
	208V	24.2	24.0	23.2	7.8	
	220V	22.7	22.2	21.5	7.6	
	230V	22.2	21.3	20.7	7.6	
	240V	21.9	20.8	20.2	7.6	
3PX 2 Input Cord 2	200V	46.9	46.6	46.6	15.6	
	208V	45.7	45.4	45.4	15.6	
	220V	41.1	41.2	41.2	15.1	
	230V	38.1	38.9	38.9	15.2	
	240V	37.0	37.9	37.9	15.1	

Interlock :

HVAC Hood / Fire Suppression Interlock Circuit DELTA 3.6 Amp, WYE 1.9 Amp

*When tested according to ASTM F1605 under heavy-load cooking conditions the average power consumption is 61% of maximum power"

Electrical Input Specification - WYE

ME-3PX CE MODELS - WYE								
MODEL	Volts 3N~(WYE) 50/60 Hz	Total Current (A)			Power			
		L1	L2	L3	(kW)			
	220V/380V	35.1	35.1	35.4	22.7			
3PX 1 Input	230V/400V	33.2	33.2	33.5	22.8			
· mput	240V/415V	32.1	32.1	32.4	22.7			
зрх	220V/380V	15.3	13.8	12.1	7.6			
2 Input	230V/400V	15.1	13.8	11.3	7.6			
Cord 1	240V/415V	14.7	13.8	11.3	7.6			
зрх	220V/380V	24.3	25.5	24.0	15.1			
2 Input	230V/400V	23.2	25.0	22.3	15.2			
Cord 2	240V/415V	22.3	24.8	21.6	15.1			
зрх	220V/380V	15.3	13.8	12.1	7.6			
3 Input	230V/400V	15.1	13.8	11.3	7.6			
Cord 1	240V/415V	14.7	13.8	11.3	7.6			
зрх	220V/380V	12.1	15.3	13.8	7.6			
3 Input	230V/400V	11.3	15.1	13.8	7.6			
Cord 2	240V/415V	11.3	14.7	13.8	7.6			
зрх	220V/380V	13.8	12.1	15.6	7.6			
3 Input	230V/400V	13.8	11.3	15.4	7.6			
Cord 3	240V/415V	13.8	11.3	15.0	7.6			

Form# ME-3PX (09/14/17)

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