





#### **AFFORDABLE**

EDGE pride themselves on delivering their market leading ovens at the absolute best price, making your new oven purchase a great investment with a rapid return on investment.



#### **PERFECT BAKE**

A perfectly balanced impingement oven! The EDGE oven will not only bake the best pizzas you have ever cooked, it will do it consistently, evenly and quietly!



## THE QUIETEST IMPINGEMENT CONVEYOR OVEN

All EDGE ovens are powered by a direct drive main blower fan making them the quietest available conveyor oven on the market.
Ensuring working conditions for you and your staff are comfortable while also allowing you to hear the phones and each other.



#### **G2 CONTROLLER**

Building from their excellent first-generation controller and applying their key engineering principles, EDGE has created a market-leading user-friendly controller, designed to simplify day-to-day tasks & provide unrivalled fault diagnostics.



#### PROVEN ENERGY EFFICIENCY

The EDGE intelligent forced air gas burner precisely controls gas usage and adjusts according to the demands placed on the oven. EDGE also heavily insulate the oven end panels and the body of the oven throughout, ensuring that heat stays where it should - in the oven! Reducing energy consumption and your energy bills.



#### **SIMPLE, RELIABLE & EASY TO MAINTAIN**

With simplicity in mind, all EDGE ovens, regardless of model, are manufactured with identical high quality components. Each part has been carefully tested & selected to ensure longevity and reliability. The innovative design makes our ovens simple to maintain and fix and the unique USB data download function gives us the power to tell you the issue before a service provider attends your oven, saving you valuable time.



#### MARKET LEADING WARRANTY

The best warranty in the business with one year labour and five year parts.

### THE CUTTING 'EDGE'

Manufactured in Pennsylvania, USA, EDGE conveyor ovens are designed and built to be simple, energy efficient, robust, easy to maintain and affordable.

EDGE understands that reliability of their ovens is key, and that as the engine of your business, downtime must be kept to an absolute minimum!

Utilising only the best components, materials and manufacturing processes, EDGE can confidently provide all of their ovens with a one year labour and five year parts warranty. If you should need it, you can rest assured, our support is second to none!



#### • ROBUST TOUCH SCREEN

Designed to be extremely simple to navigate. Easily adjust bake time, temperature, and belt direction with just a few taps of the screen.

#### FAULT DIAGNOSTICS

Simple and easy to understand fault alarms alert you to the issue and help you and our technicians rapidly fix the problem.

#### RECIPE CREATION

Create and save up to 30 different recipes and change between them with a simple swipe and a tap!

#### CUSTOMER PIN

Prevent your staff from making unwanted adjustments to your settings. Protecting your product quality and brand name.

#### SYSTEM MONITORING

The G2 controller monitors all state changes in the oven, logging and storing every action it takes over a 2 week period.

#### • USB DATA TRANSFER

Download and transfer all data from your oven to our team, let us tell you the problem before a technician steps foot into your store!





## ROBUST, INNOVATIVE & USER-FRIENDLY

EDGE's innovative G2 controller provides the operator with an intuitive way of interacting with their oven.

Building from their excellent first-generation controller and applying their key engineering principles, EDGE has created a market leading user-friendly controller, designed to simplify day-to-day tasks & provide unrivalled fault diagnostics.

5

# SIMPLE, RELIABLE & EASY TO MAINTAIN

#### ROBUST ENGINEERING

EDGE ovens are fully formed and welded throughout, employing the same strengthening techniques used by aviation engineers, guaranteeing the longevity and reliability of your oven for years to come.

#### • SERVICEABILITY

With a 180° hinged access door and removable top panel, accessing the component cabinet could not be easier, making servicing less labour intensive and part replacement uncomplicated.



With simplicity in mind, all EDGE ovens, regardless of model or size, are manufactured with identical, locally sourced, market leading components. This enables technicians to efficiently stock their vans, safe in the knowledge they will have the correct components, no matter which model they attend, dramatically improving first time fix rates & limiting downtime.

## • MODULAR CONTROL CABINET

The control cabinet is part of the innovative and unique modular design found in all EDGE ovens. Housing all major components, the control cabinet can be unbolted and replaced in under 45 minutes, eliminating costly downtime & allowing for off-site service and upgrades.





#### TWIN CHANNELLED FRAMES

Twin channelled belt frames increase rigidity preventing warping and damage caused over time by heat and heavy handed staff cleaning.

#### REVERSIBLE BELT

Want to reverse your belt direction? Simply select conveyor direction on the innovative G2 controller & you're done. No belt removal required!

#### ROUNDED BELT CORNERS

Unlike our rivals, all our belt frames are formed in rounded corners, not folded and bolted. Making them staff friendly (no catch hazards) and vastly more rigid.

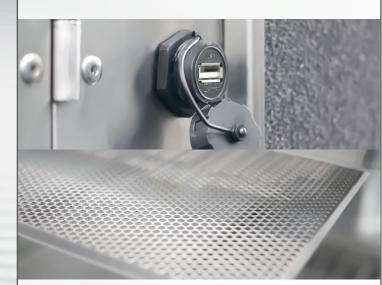
#### BELT TENSION ADJUSTMENT

Belt stretch adjustment is an inevitable part of good maintenance. To assist with this process all EDGE belts are now fitted with a simple adjustment spacer.

### **KEY FEATURES**

#### USB DATA PORT

You can now upload or download customised recipes, detailed technical data and software updates via a USB flash drive. Send your oven data to our technical team and let us tell you.



#### • STAINLESS STEEL **CRUMB PANS**

Manufactured from heavy-duty stainless steel. The larger belt options (38" & 44") are supplied in two equal sections, making removal and cleaning easier. Supplied in solid and perforated versions for improved air flow.



5 YEAR WARRANTY

The best warranty in the business. All of our parts are guaranteed for

#### WELDED CONSTRUCTION

EDGE ovens are fully welded where it matters. The additional strength by welding corners, end panels, and internal structures, will ensure our ovens will be in service well past the point where our competitors' ovens have been replaced.

#### INSULATED END PANELS

Removable and insulated upper and lower end panels reduce heat escape, saving energy and lowering store temperatures. The simple to remove end panels make it easy to dismantle, reassemble and clean.

#### QUIET DIRECT DRIVE FAN

All EDGE models utilise an inverter-driven direct drive blower fan, offering extremely quiet operation when compared with our competitors belt-driven fan systems. Ensuring you and your staff can hear the phones and each other.

#### PROTECTIVE COOL WALL

The stainless steel cool wall protects staff by creating a fixed air gap between the oven front, preventing heat transfer. Available in a wide range of colours.

#### STACKABLE UP TO 3 HIGH

All EDGE ovens can be stacked up to three decks high, offering further output expansion in the future, giving your business room to grow.

#### • COMFORTABLE BELT HEIGHTS

The EDGE range of ovens offer comfortable working heights in both double and triple oven configurations.

#### BRUSHLESS MOTOR

A robust brushless conveyor drive that requires little to no maintenance.

#### REMOVABLE CONTROL

The control cabinet can be unbolted and replaced in under 45 minutes, eliminating costly downtime & allowing for off-site service and upgrades. An additional control cabinet can also be purchased as spare allowing for instant replacement of components.

#### SPLIT BELT OPTION

All EDGE conveyor ovens can be supplied with a 50/50 split belt, allowing two separate conveyor speeds to be run simultaneously through one oven chamber.



OVEN MODEL	DECK NUMBER	CHAMBER LENGTH (INCHES)	CFM
EDGE40	2	40	1150
EDGE40	3	40	1600
EDGE60	2	60	1500
EDGE60	3	60	1600
EDGE70	2	70	1150
EDGE70	3	70	1600



## **EDGE 1830**

#### **SMALL BAKING VOLUMES**

- 18" WIDE CONVEYOR BELT
- 30" LONG BAKING CHAMBER
- ABILITY TO STACK UP TO 3 OVENS
- G2 INTERFACE CONTROLLER

	3	0" —	_	-
T		1	A	
18"	18"	<b>)</b> ((-	200	
	900			

#### THEORETICAL BAKE CAPACITY FOR ALL EDGE MODELS

Choosing the right pizza oven for your kitchen is crucial. Space requirements have to be met, but the oven you buy also has to cater to your busiest trade periods. The EDGE bake capacity chart is designed to help you choose the right oven for your business.

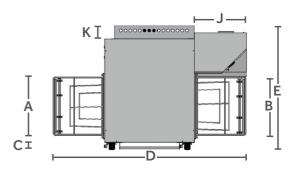
OVEN	PIZZA		COOK TIME IN MINUTES									
MODEL	SIZE	4:00	4:30	5:00	5:30	6:00	6:30	7:00	7:30	8:00	8:30	9:00
	10"	73	65	58	53	48	45	42	39	36	34	32
EDGE1830	12"	42	38	34	31	28	26	24	22	21	20	19
EDGE1030	14"	33	30	27	24	22	20	19	18	16	15	15
	16"	28	25	22	20	18	17	16	15	14	13	12
	10"	130	115	104	94	86	80	74	69	65	61	57
EDGE2440	12"	99	88	80	72	66	61	57	53	50	47	44
EDGE2440	14"	60	54	48	44	40	37	34	32	30	28	27
	16"	43	38	34	31	28	26	24	23	21	20	19
	10"	179	159	143	130	119	110	102	96	90	84	80
EDGE3240	12"	141	126	113	103	94	87	81	75	70	66	63
EDGE3240	14"	86	77	69	63	57	53	49	46	43	40	38
	16"	75	66	60	154	50	46	42	40	37	35	33
	10"	272	242	217	198	181	167	155	145	136	128	121
EDGE3260	12"	200	178	160	145	133	123	114	106	100	94	89
EDGE3200	14"	134	119	107	97	89	82	76	71	67	63	59
	16"	112	100	90	81	75	69	64	60	56	52	50
	10"	360	320	288	261	240	221	205	192	180	169	160
EDGE3860	12"	225	200	180	163	150	138	128	120	112	105	100
LDGLJ000	14"	182	162	145	132	121	112	104	97	91	85	81
	16"	121	107	97	88	80	74	69	64	60	57	54
	10"	431	383	344	313	287	265	246	230	215	202	191
EDGE3870	12"	263	234	211	191	175	162	150	140	131	124	117
	14"	213	189	170	155	142	131	121	113	106	100	94
	16"	135	120	108	98	90	83	77	72	67	63	60
	10"	417	370	333	303	178	256	238	222	208	196	185
EDGE4460	12"	299	266	240	218	200	184	171	160	150	141	133
	14"	193	172	155	141	129	119	110	103	97	91	86
	16"	168	149	134	122	112	103	96	90	84	79	75

DIMENSION		CAVITY	SINGLE	DOUBLE	TRIPLE
Conveyor Opening	Α	19.75" / 502mm			
Belt Width	В		18.00"/	457mm	
Handle Depth	С		2.40"/61mm		
Conveyor Length	D	65.50" / 1664mm			
Oven Depth	E	41.90" / 1064mm			
Oven Height	F		1118mm	1629mm	1740mm
Conveyor Height	G <sub>1</sub>		813mm	813mm	394mm
	G <sub>2</sub>		-	1321mm	914mm
	G <sub>3</sub>				1441mm
Window Width	Н		20.00"/	508mm	
Control Can Width	J		17.50"/	451mm	
Fan Cover Depth	K		3.25"/	95mm	
Leg/Caster Height	L		546mm	546mm	146mm

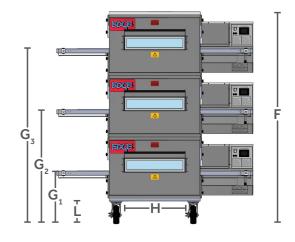
POWER	CAVITY	SINGLE	DOUBLE	TRIPLE
Rated Heat Input	19.1kW	19.1kW	38.1kW	57.2kW
Natural Gas Supply	15-20mbar			
Propane Gas Supply	25-32mbar			
Electrical Supply (Gas) Voltage/Phase/Hz/W/Amps	230V/1/50Hz/700W/3.0A			

ELECTRIC OVEN (PER DECK)	415V
Power	19.5kW
Amps	27.2A
Phase / Frequency	3/50-HZ

#### **OVEN PLAN**



#### **OVEN FRONT**



SINGLE DOUBLE TRIPLE



#### **MEDIUM BAKING VOLUMES**

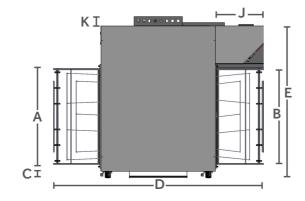
- 24" WIDE CONVEYOR BELT
- 40" LONG BAKING CHAMBER
- IDEAL FOR NARROW KITCHENS
- PERFECT FOR 12" PIZZAS

DIMENSION		CAVITY	SINGLE	DOUBLE	TRIPLE
Conveyor Opening	Α		25.50"/	748mm	
Belt Width	В		24.00"/	610mm	
Handle Depth	С	2.40"/61mm			
Conveyor Length	D	75.25" / 1911mm			
Oven Depth	E	48.5" / 1232mm			
Oven Height	F		1118mm	1629mm	1740mm
Conveyor Height	G <sub>1</sub>		813mm	813mm	394mm
	G <sub>2</sub>		-	1321mm	914mm
	G <sub>3</sub>				1441mm
Window Width	Н		20"/5	08mm	
Control Can Width	J		17.50"/	451mm	
Fan Cover Depth	K		3.25"/	95mm	
Leg/Caster Height	L		546mm	546mm	146mm

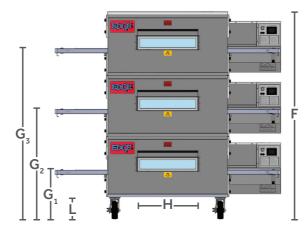
POWER	CAVITY	SINGLE	DOUBLE	TRIPLE	
Rated Heat Input	23.5kW	23.5kW	47.0kW	70.5kW	
Natural Gas Supply	15-20mbar				
Propane Gas Supply	25-32mbar				
Electrical Supply (Gas) Voltage/Phase/Hz/W/Amps	230V / 1 / 50Hz / 700W / 3.0A				

ELECTRIC OVEN (PER DECK)	415V
Power	19.5kW
Amps	27.2A
Phase / Frequency	3/50-HZ

#### **OVEN PLAN**



#### **OVEN FRONT**



#### SINGLE DOUBLE TRIPLE



## **EDGE 3240**

#### **MEDIUM BAKING VOLUMES**

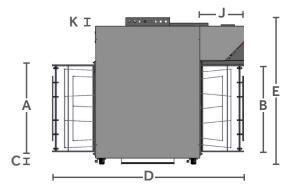
- 32" WIDE CONVEYOR BELT
- 40" LONG BAKING CHAMBER
- PERFECT STARTER OVEN
- MOST POPULAR OVEN SIZE

DIMENSION		CAVITY	SINGLE	DOUBLE	TRIPLE
Conveyor Opening	Α		33.50"/	851mm	
Belt Width	В		32.00"/	813mm	
Handle Depth	С	2.40" / 61mm			
Conveyor Length	D	75.25" / 1911mm			
Oven Depth	E		56.6"/1	.438mm	
Oven Height	F		1118mm	1629mm	1740mm
Conveyor Height	G <sub>1</sub>		813mm	813mm	394mm
	G <sub>2</sub>			1321mm	914mm
	G <sub>3</sub>				1441mm
Window Width	Н		20.00"/	508mm	
Control Can Width	J		17.50"/	451mm	
Fan Cover Depth	K		3.25"/	95mm	
Leg/Caster Height	L		546mm	546mm	146mm

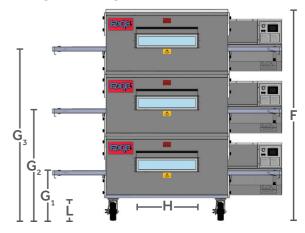
POWER	CAVITY	SINGLE	DOUBLE	TRIPLE	
Rated Heat Input	36.7kW	36.7kW	73.4kW	110.1kW	
Natural Gas Supply	15-20mbar				
Propane Gas Supply	25-32mbar				
Electrical Supply (Gas) Voltage/Phase/Hz/W/Amps	230V/1/50Hz/700W/3.0A				

ELECTRIC OVEN (PER DECK)	415V
Power	27.6kW
Amps	38.4A
Phase / Frequency	3/50-HZ

### OVEN PLAN



#### **OVEN FRONT**



#### SINGLE DOUBLE TRIPLE



### MEDIUM BAKING VOLUMES

- 32" WIDE CONVEYOR BELT
- 60" LONG BAKING CHAMBER
- MEDIUM OUTPUT, LOW ENERGY USE

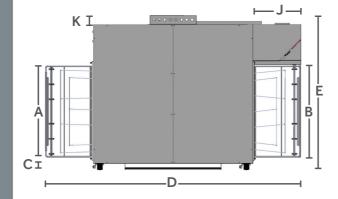
DIMENSION		CAVITY	SINGLE	DOUBLE	TRIPLE
Conveyor Opening	Α	33.50"/851mm			
Belt Width	В		32.00"/813mm		
Handle Depth	С		2.40"/	61mm	
Conveyor Length	D		93.75"/2381mm		
Oven Depth	E	56.6" / 1438mm			
Oven Height	F		1118mm	1629mm	1740mm
Conveyor Height	G <sub>1</sub>		813mm	813mm	394mm
	G <sub>2</sub>		-	1321mm	914mm
	G <sub>3</sub>				1441mm
Window Width	Н	35.00" / 889mm			
Control Can Width	J	17.50"/451mm			
Fan Cover Depth	K	3.25" / 95mm			
Leg/Caster Height	L		546mm	546mm	146mm

POWER	CAVITY	SINGLE	DOUBLE	TRIPLE
Rated Heat Input	43.9kW	43.9kW	87.8kW	131.7kW
Natural Gas Supply	15-20mbar			
Propane Gas Supply	25-32mbar			
Electrical Supply (Gas) Voltage/Phase/Hz/W/Amps	230V/1/50Hz/700W/3.0A			

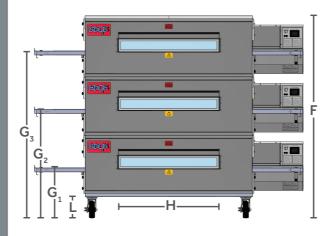
ELECTRIC OVEN (PER DECK)	415V
Power	38.4kW
Amps	53.4A
Phase / Frequency	3/50-HZ

## 

#### **OVEN PLAN**



#### **OVEN FRONT**



SINGLE	DOUBLE	TRIPLE

## **EDGE 3860**

#### **X-LARGE BAKING VOLUMES**

- 38" WIDE CONVEYOR BELT
- 60" LONG BAKING CHAMBER
- WIDE BELT
- SINGLE BURNER & BLOWER

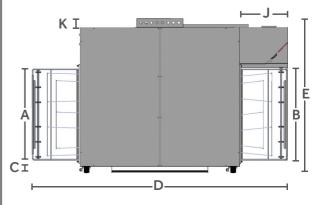
DIMENSION	_	CAVITY	SINGLE	DOUBLE	TRIPLE
Conveyor Opening	Α	39.50" / 1003mm			
Belt Width	В		38.00"/	965mm	
Handle Depth	С		2.40"/	61mm	
Conveyor Length	D		93.75"/2381mm		
Oven Depth	E	63.10"/1603mm			
Oven Height	F		1118mm	1629mm	1740mm
Conveyor Height	G <sub>1</sub>		813mm	813mm	394mm
	G <sub>2</sub>			1321mm	914mm
	G <sub>3</sub>				1441mm
Window Width	Н	35.00"/889mm			
Control Can Width	J	17.50"/451mm			
Fan Cover Depth	K	3.25"/95mm			
Leg/Caster Height	L		546mm	546mm	146mm

POWER	CAVITY	SINGLE	DOUBLE	TRIPLE
Rated Heat Input	43.9kW	43.9kW	87.8kW	131.7kW
Natural Gas Supply	15-20mbar			
Propane Gas Supply	25-32mbar			
Electrical Supply (Gas) Voltage/Phase/Hz/W/Amps	230V/1/50Hz/700W/3.0A			

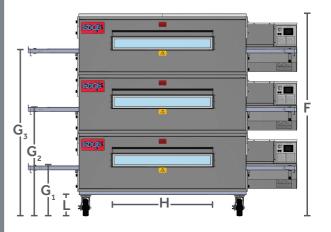
ELECTRIC OVEN (PER DECK)	415V
Power	38.4kW
Amps	53.4A
Phase / Frequency	3/50-HZ

# 38" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" | 60" |

#### **OVEN PLAN**



#### **OVEN FRONT**



SINGLE	DOUBLE	TRIPLE
SINGLE	DOODLL	INIFEE



#### **X-LARGE BAKING VOLUMES**

- 38" WIDE CONVEYOR BELT
- 70" LONG BAKING CHAMBER
- SINGLE BURNER & BLOWER
- LOWEST OUTPUT OVEN AVAILABLE

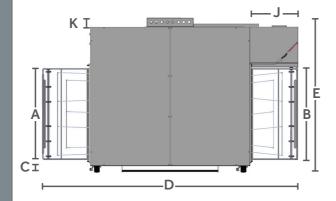
DIMENSION		CAVITY	SINGLE	DOUBLE	TRIPLE
Conveyor Opening	Α	39.50" / 1003mm			
Belt Width	В		38.00" / 965mm		
Handle Depth	С		2.40"/	61mm	
ConveyorLength	D		104.00"/2642mm		
Oven Depth	Ε	62.60" / 1590mm			
Oven Height	F		1118mm	1629mm	1740mm
Conveyor Height	G <sub>1</sub>		800mm	800mm	394mm
	G <sub>2</sub>			1321mm	914mm
	G <sub>3</sub>				1429mm
Window Width	Н	35.00" / 889mm			
Control Can Width	J	17.75"/451mm			
Fan Cover Depth	K	3.75" / 95mm			
Leg/Caster Height	L		546mm	546mm	146mm

POWER	CAVITY	SINGLE	DOUBLE	TRIPLE
Rated Heat Input	53.4kW	53.4kW	106.8kW	160.2kW
Natural Gas Supply	15-20mbar			
Propane Gas Supply	25-32mbar			
Electrical Supply (Gas) Voltage/Phase/Hz/W/Amps	230V/1/50Hz/700W/3.0A			

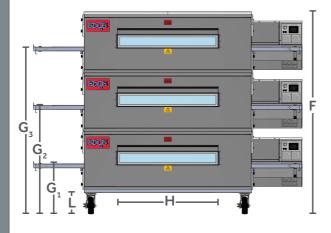
ELECTRIC OVEN (PER DECK)	415V
Power	38.4kW
Amps	53.4A
Phase / Frequency	3/50-HZ

## 

#### **OVEN PLAN**



#### **OVEN FRONT**



SINGLE	DOUBLE	TRIPLE

## **EDGE 4460**

#### **XX-LARGE BAKING VOLUMES**

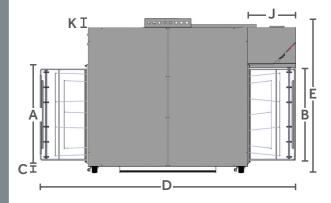
- 44" WIDE CONVEYOR BELT
- 60" LONG BAKING CHAMBER
- EXTRA WIDE BELT
- 3 X 14" PIZZAS SIDE-BY-SIDE

DIMENSION	_	CAVITY	SINGLE	DOUBLE	TRIPLE
Conveyor Opening	Α	45.50" / 1156mm			
Belt Width	В	44.00" / 1118mm			
Handle Depth	С	2.40"/61mm			
Conveyor Length	D	93.75"/2381mm			
Oven Depth	E	68.80" / 1748mm			
Oven Height	F		1118mm	1629mm	1740mm
Conveyor Height	G <sub>1</sub>		813mm	813mm	394mm
	G <sub>2</sub>			1321mm	914mm
	G <sub>3</sub>				1441mm
Window Width	Н	35.00" / 889mm			
Control Can Width	J	17.50"/451mm			
Fan Cover Depth	K	3.25"/95mm			
Leg/Caster Height	L		546mm	546mm	146mm

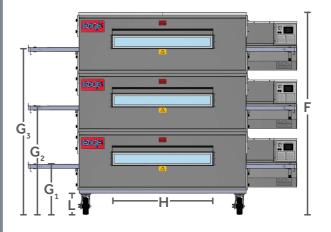
	,				
POWER	CAVITY	SINGLE	DOUBLE	TRIPLE	
Rated Heat Input	54.2kW	54.2kW	108.4kW	162.6kW	
Natural Gas Supply	15-20mbar				
Propane Gas Supply	25-32mbar				
Electrical Supply (Gas) Voltage/Phase/Hz/W/Amps	230V/1/50Hz/700W/3.0A		0A		

ELECTRIC OVEN (PER DECK)	415V
Power	38.4kW
Amps	53.4A
Phase / Frequency	3/50-HZ

#### **OVEN PLAN**



#### **OVEN FRONT**



SINGLE DOUBLE TRIPLE





Supplied by







