

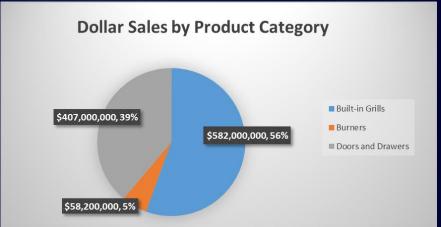
# **AGENDA**

- The "Why" behind the 700 Series
- The Line-up
- 700 Series Features
- Napoleon Built-in Support Center
- 700 Series Do you know?



## MARKET OVERVIEW: SIZE







## PRESTIGE / PRESTIGE PRO REVIEW



### BIPR0825RBI

Opening dimensions: 52 " w x 20 5/8" d x 8 7/8" h (133 cm w x 52 cm d x 23 cm h)



#### BIPR0500RB

Opening dimensions: 30 ¾" w x 20 5/8" d x 8 7/8" h (78 cm w x 52 cm d x 23 cm h)



#### BIPR0665RB

Opening dimensions: 38" w x 20 5/8" d x 8 7/8" h (97 cm w x 52 cm d x 23 cm h)







#### **BIP500RB**

Opening dimensions: 30 ¾" w x 20 5/8" d x 8 7/8" h (78 cm w x 52 cm d x 23 cm h)



### THE "WHY" BEHIND THE 700 SERIES

- True Built-in Design Built-in trim for better tolerance for cut-outs.
- Designed to fit traditional 30", 36", and 42" built-in grill cut-out dimensions.
- "Trimless" Design for Seamless Installation No gaps so no trim modifications.
- All 304 Marine Grade Stainless Steel
- Convertible Valves





## 700 SERIES BUILT-IN GRILLS

### **BUILT-IN 700 SERIES 44"**

BIG44RB with dual infrared rear burners Available in Propane and Natural Gas BIG44RBPSS | BIG44RBNSS



108,000 BTU's 6 Stainless Steel Main Burners Dual Infrared Rear Rotisserie Burners Main Cooking Area: 41.5" x 18"

### **BUILT-IN 700 SERIES 38"**

BIG38RB with rear infrared burner Available in Propane and Natural Gas BIG38RBPSS | BIG38RBNSS



78,000 BTU's 5 Stainless Steel Main Burners Infrared Rear Rotisserie Burner Main Cooking Area: 35.5" x 18"

### **BUILT-IN 700 SERIES 32"**

BIG32RB with rear infrared burner Available in Propane and Natural Gas BIG32RBPSS | BIG32RBNSS



66,000 BTU's 4 Stainless Steel Main Burners Infrared Rear Rotisserie Burner Main Cooking Area: 29.5" x 18"



## **BUILT-IN COMPONENTS: WHAT'S NEW**

# 18" DUAL INFRARED BURNER

BIB18IR

Available in Propane and Natural Gas BIB18IRPSS | BIB18IRNSS

**MSRP** 



30.000 BTU's

Dual Infrared SIZZLE ZONE™ Burners
Main Cooking Area: 17.5" x 18"
Stainless Steel Protective Cover
9.5mm Stainless Steel Iconic WAVE™
cooking grids

# 10" SINGLE INFRARED DROP-IN BURNER

BIB10IR

Available in Propane and Natural Gas BIB10IRPSS | BIB10IRNSS



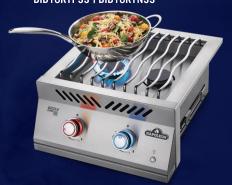
10,000 BTU's

Single Infrared SIZZLE ZONE™ Burner Main Cooking Area: 9" x 10.5" Stainless Steel Protective Cover 7.5mm Stainless Steel Iconic WAVE™ cooking grids

# 18" DUAL RANGE TOP BURNER

BIB18RT

Available in Propane and Natural Gas BIB18RTPSS | BIB18RTNSS



30,000 BTU's

**Dual Range Burners** 

Main Cooking Area: 17.5" x 18"

Stainless Steel Protective Cover

9.5mm Stainless Steel Iconic WAVE™
cooking grids

# 10" SINGLE RANGE TOP DROP-IN BURNER

BIB10RT

Available in Propane and Natural Gas BIB10RTPSS | BIB10RTNSS



10,000 BTU's

Single Range Burner

Main Cooking Area: 9" x 10.5"

Stainless Steel Protective Cover

7.5mm StaNAROLEON VETN

cooking grids

## **BUILT-IN GRILLS**

### **NAPOLEON EXCLUSIVE FEATURES**





Rear Infrared Rotisserie Burner Commercial quality rotisserie kit and 4 forks utilizing the rear infrared burner



9.5mm Stainless Steel Iconic WAVE™ **Cooking Grids** 

Contour design and construction ensures consistent cooking



NIGHT LIGHT™ Control Knobs with SafetyGlow The control knobs with SafetyGlow turn red when a burner is in use



Trim-less Design for Seamless Installation

Built-in trim for better tolerance with cut-outs and no modifications to create a trim-less design



**ACCU-PROBE™** Temperature Gauge with Smoke and Sear Range

Accurately measures the temperature of your grill for optimal temperature control



**Dual Two Position Warming Racks** (Grills) Add more space for warming, toasting, baking with two-positions

**NAPOLEON** 



The multi-level set up creates even heat distribution and protects the burners



304 Stainless Steel Construction

with brushed stainless steel trim for seamless design

8

## BEST IN CLASS WARRANTY



### LIFETIME

Hood

Stainless steel lid

Stainless steel cooking grids

Stainless steel tube burners

Stainless steel sear plates

Stainless steel infrared rotisserie

### 15 YEARS

All other parts



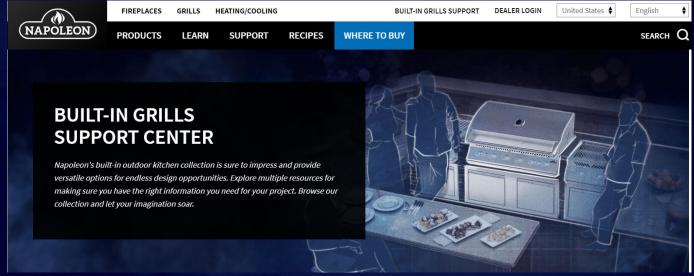
# PROFESSIONAL ASSETS



Technical Sheets

**Data Sheets** 

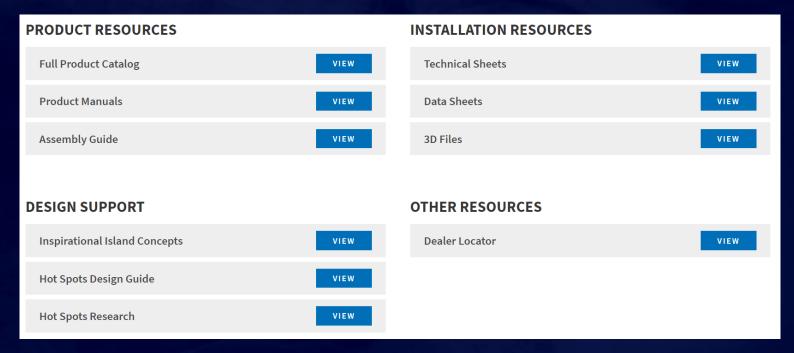
- Manuals and Assembly Guides
- Inspirational Concept Sheets
- 3D Files



https://www.napoleon.com/en/us/grills/support/built-grills-support-center

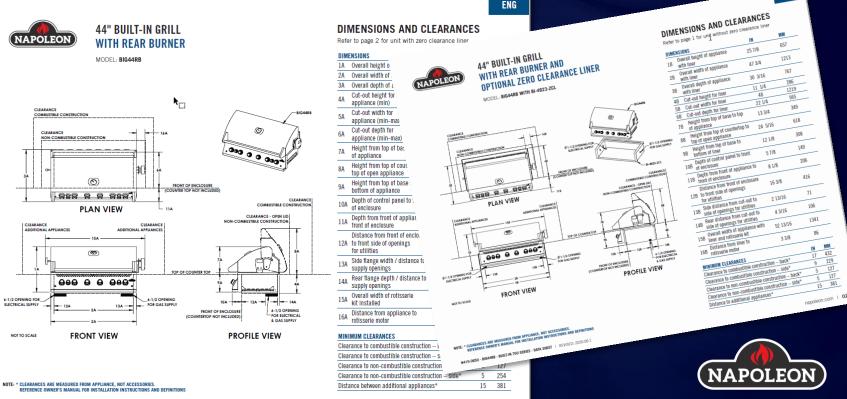


# PROFESSIONAL ASSETS: DATA SHEETS



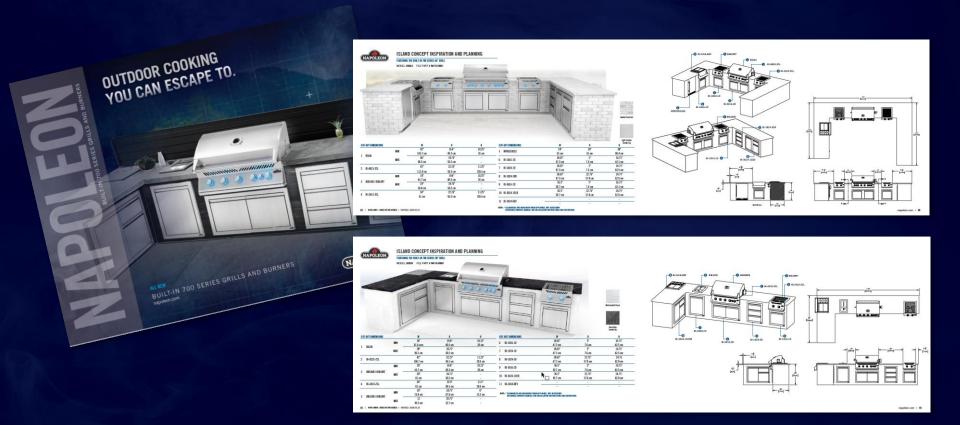


## PROFESSIONAL ASSETS: DATA SHEETS



# PROFESSIONAL ASSETS:

LAUNCH BROCHURE AND INSPIRATIONAL CONCEPT SHEETS



# **QUESTION POLL**

All Built-in Napoleon Grills come with gas hose and regulator included. True False

The min/max tolerance for cut-out dimension width is 1" True False

Answer: 2" tolerance

What size are our gas line adaptors? A. ¼" B ½"C. 3/8" D. 1"

Gas type can only be determine by the Serial Number plate on the grill. True False

Answer: Color coded on manifold under control panel

Side Burners come standard with electrical kit for wiring the unit. True False

Prestige Pro Series built-in grills are compatible for wiring the daisy chain to control the side burner units. True False

Who can convert the gas type on a 700 Series Grill?

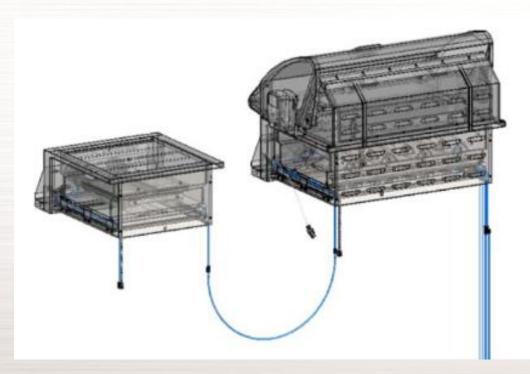
# DID YOU KNOW?

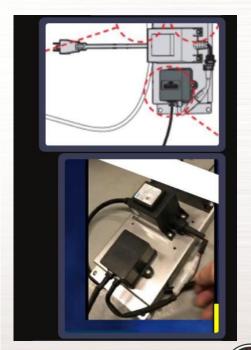
The manifold next to the gas line connection is color coded marked for gas type.





### SIDE BURNER UNITS DO NOT COME WITH POWER SUPPLY.



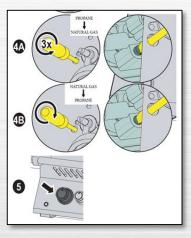


Quantity	Supply Status	Part ID	ĪQ,	Service To	Warehout (□)	Misc Ref/Descr	Unit Price
1	No : 0	N370-1091-SER			KYLC	\$ KIT, ELECTRICAL PANEL BIB10/12/18	51.00

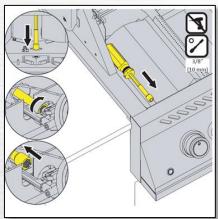


## **ON-SITE GAS CONVERSION IN 4 STEPS!**

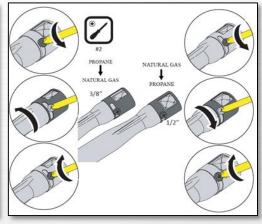
Step 1



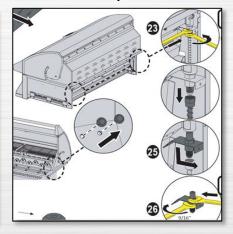
Step 2



Step 3



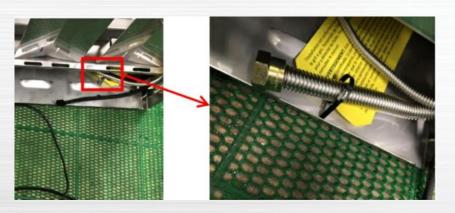
Step 4



Part ID	ĪQ,	Service 👼 Charge II	Warehout ≅	Misc Ref/Descr
N370-1048			U-NLC	\$ KIT, CONV LPG TO NAT BVBIG32/38/44
N370-1049			U-NLC	\$ KIT, CONV NAT TO LPG BI/BIG32/38/44
N370-1050			U-NLC	\$ KIT, CONV LPG TO NAT BVBIB12/18RT
N370-1051			U-NLC	\$ KIT, CONV NAT TO LPG BVBIB12/18RT
N370-1052			U-NLC	\$ KIT, CONVERSION LPG TO NAT BIB18IR
N370-1053			U-NLC	\$ KIT, CONVERSION NAT TO LPG BIB18IR
N370-1054			U-NLC	\$ KIT, CONVERSION LPG TO NAT BVBIB10RT
N370-1055			U-NLC	\$ KIT, CONVERSION NAT TO LPG BVBIB10RT



## GAS LINE SUPPLY NOT INCLUDED



The reason being is every built-in kitchen is different and requires a licensed gas plumber to install. The manual requires the LP bottle to be positioned to the side of the grill, not directly below like a cart model where we can include a 18" hose and regulator. Every city has different fire codes also, so it is up to the license installer to determine if a metal flex hose is needed or rubber hose is ok.



## ZERO CLEARANCE LINERS

### 18" LINER

BI-2423-ZCL DESIGNED FOR: Built-In 18" Burners (BIB18IR | BIB18RT)



### **32" LINER**

BI-3623-ZCL DESIGNED FOR: Built-In 32" Grill (BIG32RB)



### **38" LINER**

BI-4223-ZCL DESIGNED FOR: Built-In 38" Grill (BIG38RB)



### 44" LINER

BI-4823-ZCL DESIGNED FOR: Built-In 44" Grill (BIG44RB)



#### **EXPAND DESIGN HORIZONS WITH ZERO CLEARANCE LINERS**

Allowing for more finishing material options on your custom outdoor kitchen. Available in four sizes for the grills and burners (excluding 10" burners).

Each is constructed of 304 marine grade stainless steel and feature integrated balancing brackets to assist in a true and balanced installation.

Stainless steel construction

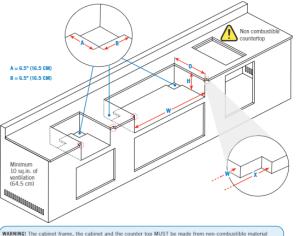
Integrated hangers for balanced installation

Used for more versatile installation in a wide range of materials and finishes

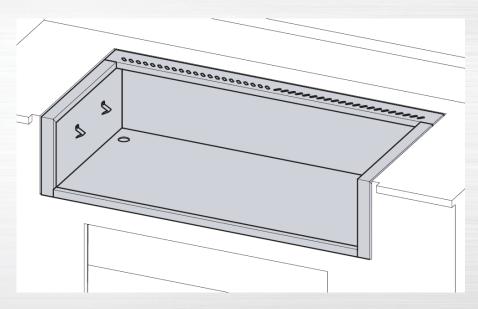


# LINER INSTALL INFORMATION

Сит-Оит	DIMENS	IONS							
MODEL		OP	ENING DIMENS	IONS (INCH/	CM)	OPENING DIMENSIONS (INCH / CM) INSTALLING ZERO CLEARANCE LINER			
		W	Х	D	Н	W	Х	D	Н
BIG32 / BI32	Min.	30 / 76.2	33.50 / 85.1	19.4 / 49.3	10.25 / 26.0	34/86.4	35.38 / 89.9	21.38 / 54.3	10.38 / 26.4
	Max.	32 / 81.3	-	19.75 / 50.2	-	-	-	-	-
BIG38	Min.	36 / 91.4	39.50 / 100.3	19.4 / 49.3	10.25 / 26.0	40 / 101.6	41.38 / 105.1	21.38 / 54.3	10.38 / 26.4
Bllade	Max.	38 / 96.5	-	19.75 / 50.2	-	-	-	-	-
	Min.	42 / 106.7	45.50 / 115.6	19.4 / 49.3	10.25 / 26.0	46 / 116.8	47.38 / 120.3	21.38 / 54.3	10.38 / 26.4
BIG44	Max.	44 / 111.8	-	19.75 / 50.2	-	-	-	-	-
nmin	Min.	18 / 45.7	21.50 / 54.6	19.4 / 49.3	10.25 / 26.0	22 / 55.9	23.38 / 59.4	21.38 / 54.3	10.38 / 26.4
BIB18	Max.	20 / 50.8	-	19.75 / 50.2	-	-	-	-	-
BIB12 / BI12	Min.	12 / 30.5	15.50 / 39.4	19.4 / 49.3	10.25 / 26.0	16 / 40.6	17.38 / 44.1	21.38 / 54.3	10.38 / 26.4
	Max.	14 / 35.6	-	19.75 / 50.2	-	-		-	-
BIB10 / BI10	Min.	10 / 25.4	-	18.75 / 47.6	6 / 15.2	-	-	-	-
	Man	10 / 20 5		20.75 (52.7					









list in your Assembly Guide for specific information.