CIT304GB

30" INDUCTION COOKTOP WITH STAINLESS STEEL FRAME

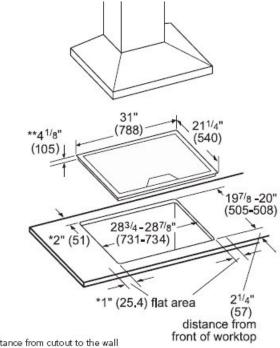
Print

Main color of product Black Energy source Electric Gas type Hernative gas type Watts (W) 7200 Current (A) 40 Votts (Y) 208-240 Frequency (H2) 60 Approval certificates CSA Opewer cord length (n) 37 Plug type No plug Required duotal size (HxWxD) (in) 378" x 28 34" x 20" Minimum distance from counter front (in) 2 1/2" Minimum distance from rear wall (in) 2 3/8" Overall appliance dimensions (HxWxD) (in) 378" x 28 34" x 20" Minimum distance from rear wall (in) 2 1/2" Minimum distance from rear wall (in) 2 1/2" Minimum distance from rear wall (in) 3 78" x 28 34" x 20" Minimum distance from rear wall (in) 4 9 Gross weight (bs) 49 Gross weight (bs) 49 Gross weight (bs) 49 Gross weight (bs) 49 Burners with booster No Sumers with booster All Under the	UPC code	825225865599
Gas type Alternative gas type 7200 Current (A) 40 Volts (Y) 208-240 Frequency (Hz) 60 Approval certificates CSA Owner Cord length (in) 37 Plug type No plug Required stouts size (HxWxD) (in) 3 7/8" x 28 3/4" x 20" Minimum distance from counter front (in) 2 1/2" Minimum distance from counter front (in) 2 1/2" Minimum distance from counter front (in) 2 1/2" Minimum distance from rear wall (in) 2 3/8" x 28 3/4" x 20" Minimum distance from counter front (in) 2 1/2" Minimum distance from counter front (in) 40 Overall appliance dimensions (HxWxD) (in) 40 Gross weight (tilks) 40 Gross weight (tilks) 40	Main color of product	Black
Alternative gast type	Energy source	Electric
Watts (W) 7200 Current (A) 40 Voits (V) 208-240 Frequency (Hz) 60 Approval certificates CSA Power cord length (In) 37 Plug type No plug Required cutout size (HxWxD) (In) 3 7/8" x 28 /4" x 20" Minimum distance from counter front (In) 2 1/2" Minimum distance from rear wall (In) 2 3/8" Overall appliance dimensions (HxWxD) (In) 7.08 x 26.55 x 36.61 No Butter (In) 4.9" Froat weight (Ibs) 49 Gross weight (Ubs) 49 Total number of cooktop burners No Knob Material *** Sealed Burners No Burners with booster All Type of grate *** Number of Single grates *** Number of Double grates *** Location of 1st heating element (in) 9" Power of 1st heating element (in) 9" Power of 1st heating element (in) 6" Power of 2nd heating element (in) 6" <td>Gas type</td> <td></td>	Gas type	
Current (A) 40 Volts (V) 208-240 Frequency (Hz) 60 Approval certificates CSA Power cord length (in) 37 Plug type No plug Required cutout size (HxWxD) (in) 37/8" x 28 3/4" x 20" Minimum distance from counter front (in) 2 1/2" Minimum distance from rear wall (in) 2 3/8" Overall appliance dimensions (HxWxD) (in) 3/8" x 37/8" x 31" x 21 1/4" Overall appliance dimensions (HxWxD) (in) 40 Gross weight (lbs) 40 Gross weight (lbs) 49 Total number of cooktop burners 4 Knob Material No Sealed Burners No Burners with booster All Number of Single grates No Number of Single grates Font left Dimension of 1st heating element (in) 9" Power of 1st heating element (in) 9" Power of 1st heating element (in) 6" Power of 2nd heating element (in) 44 Power of 3nd heating element (in) 1.4 <td>Alternative gas type</td> <td></td>	Alternative gas type	
Volts (V) 208-240 Frequency (Hz) 60 Approval certificates CSA Power cord length (in) 37 Plug type No plug Required cutout size (HxWxD) (in) 37/8" × 28 3/4" × 20" Minimum distance from counter front (in) 2 1/2" Minimum distance from rear wall (in) 2 1/2" Overall appliance dimensions (HxWxD) (in) 3/8"+3 7/8" x 31" x 21 1/4" Product packaging dimensions (HxWxD) (in) 7.08 x 26.65 x 36.61 Net welght (lbb) 40 Gross weight (lbs) 49 Gross weight (lbs) 49 Gross weight (lbs) 49 Gross weight (lbs) 49 Burners with booster No Number of Single grates No Number of Single grates Front left Number of Single grates Front left Number of Single grates Front left Dimension of 1st heating element (in) 9" Ower of 2nd heating element (in) 6" Dimension of 3rd heating element (in) 6" Dimension of 3rd heating element (i	Watts (W)	7200
Frequency (Hz) 60 Approval certificates CSA Power cord length (in) 37 Plug type No plan Required cutout size (HxWxD) (in) 37/8" x 28 3/4" x 20" Minimum distance from counter front (in) 2 1/2" Minimum distance from rear wall (in) 2 3/8" Overall appliance dimensions (HxWxD) (in) 3/8" x 3 7/8" x 31" x 21 1/4" Product packaging dimensions (HxWxD) (in) 7.08 x 26.65 x 36.61 Net weight (lbs) 49 Gross weight (lbs) 49 Total number of cooktop burners A Knob Material Sealed Burners Burners with booster All Virgo of grate Virgo of grate Number of Single grates Virgo of grate Number of Single grates Front left Dimension of 1st heating element (in) 9" Power of 1st heating element (in) 9" Power of 2nd heating element (in) 6" Power of 3rd heating element (in) 44 Power of 3rd heating element (in) 44 Power of 3rd heating element (in) 6"	Current (A)	40
Approval certificates CSA Power cord length (in) 37 Plug type No plug Required cutout size (HxWxD) (in) 3 7/8" x 28 3/4" x 20" Minimum distance from counter front (in) 2 1/2" Minimum distance from counter front (in) 2 3/8" Overall appliance dimensions (HxWxD) (in) 3/8"+3 7/8" x 31" x 21 1/4" Product packaging dimensions (HxWxD) (in) 7.08 x 26.65 x 36.61 Ket weight (lbs) 40 Gross weight (lbs) 49 Total number of cooktop burners 49 Knob Material *** Sealed Burners No Burners with booster Hunber of Single grates Number of Fongle grates *** Number of Double grates *** Location of 1st heating element (in) 9" Power of 1st heating element (kW) 2.2 Location of 2nd heating element (kW) 2.2 Location of 2nd heating element (kW) 1.4 Location of 3rd heating element (kW) 2.4 Location of 3rd heating element (kW) 2.4 Location of 4th heating element (kW)	Volts (V)	208-240
Power cord length (in) 37 17 18 18 18 19 19 19 19 19	Frequency (Hz)	60
Plug type No plug Required cutout size (HxWxD) (in) 3 7/8" x 28 3/4" x 20" Minimum distance from counter front (in) 2 1/2" Minimum distance from rear wall (in) 2 3/8" Overall appliance dimensions (HxWxD) (in) 3/8" - 3 7/8" x 31" x 21 1/4" Product packaging dimensions (HxWxD) (in) 4.08 x 26.65 x 36.61 Net weight (lbs) 49 Gross weight (lbs) 49 Total number of cooktop burners 4 Knob Material No Sealed Burners No Burners with booster All Number of Single grates Number of Double grates Number of Double grates Font left Dimension of 1st heating element (kW) 2.2 Location of 2nd heating element (kW) 2.2 Location of 2nd heating element (kW) 1.4 Location of 3rd heating element (kW) 2.4 Location of 3rd heating element (kW) 2.4 Location of 4rd heating element (kW) 2.4 Location of 4rd heating element (kW) 1.4 Location of 5rd heating element (kW) 2.4 Location	Approval certificates	CSA
Required cutout size (HXWXD) (in) 3 7/8" x 28 3/4" x 20" Minimum distance from counter front (in) 2 1/2" Minimum distance from rear wall (in) 2 3/8" Overall appliance dimensions (HXWXD) (in) 3/8" + 3 7/8" x 31" x 21 1/4" Product packaging dimensions (HXWXD) (in) 7.08 x 26.65 x 36.61 Net weight (lbs) 49 Gross weight (lbs) 49 Total number of cooktop burners No Knob Material Image: Control of the Cooking of the Lating element Number of Single grates Image: Cooking of the Lating element (in) 9" Power of 1st heating element (in) 9" 10 Power of 1st heating element (kW) 2.2 10 Location of 2nd heating element (kW) 1.4 10 Location of 2nd heating element (kW) 2.4 10 Location of 3rd heating element (kW) 2.4 10 Location of 3rd heating element (kW) 2.4 10 Location of 4th heating element (kW) 1.4 10	Power cord length (in)	37
Minimum distance from counter front (in) 2 1/2" Minimum distance from rear wall (in) 2 3/8" Overall appliance dimensions (htwWxD) (in) 3/8" +3 7/8" x 31" x 21 1/4" Product packaging dimensions (htwWxD) (in) 7.08 x 26.65 x 36.61 Net weight (lbs) 40 Gross weight (lbs) 49 Total number of cooktop burners No Knob Material No Sealed Burners All Surpers with booster All Number of Single grates Virtual of the strain of the strain of the strain of the strain of 1st heating element Number of Double grates Forth left Location of 1st heating element (in) 9" Power of 1st heating element (in) 9" Power of 1st heating element (in) 1.4 Dimension of 2nd heating element (in) 1.4 Power of 2nd heating element (in) 2.4 Dimension of 3rd heating element (in) 1.4 Dimension of 3rd heating element (in) 2.4 Dimension of 3rd heating element (in) 1.4 Dimension of 3rd heating element (in) 1.4 Dimension of 5rd heating element (i	Plug type	No plug
Minimum distance from rear wall (in) 2 3/8" Overall appliance dimensions (HxWxD) (in) 3/8" +3 7/8" x 31" x 21 1/4" Product packaging dimensions (HxWxD) (in) 7.08 x 26.65 x 36.61 Net weight (lbs) 40 Gross weight (lbs) 49 Total number of cooktop burners 4 Knob Material V Sealed Burners No Burners with booster H Type of grates V Number of Single grates V Number of Double grates V Location of 1st heating element (in) 9" Power of 1st heating element (kW) 2.2 Location of 2nd heating element (in) 6" Power of 2nd heating element (kW) 1.4 Location of 3rd heating element (kW) 2.4 Location of 3rd heating element (kW) 2.4 Dimension of 3rd heating element (kW) 2.4 Dimension of 3rd heating element (kW) 2.4 Location of 3rd heating element (kW) 2.4 Dimension of 5th heating element (kW) 1.4 Dimension of 4th heating element (kW) 1.4 <td>Required cutout size (HxWxD) (in)</td> <td>3 7/8" x 28 3/4" x 20"</td>	Required cutout size (HxWxD) (in)	3 7/8" x 28 3/4" x 20"
Overall appliance dimensions (HxWxD) (in) 3/8"+3 7/8" x 31" x 21 1/4" Product packaging dimensions (HxWxD) (in) 7.08 x 26.65 x 36.61 Net weight (lbs) 49 Gross weight (lbs) 49 Total number of cooktop burners 4 Knob Material No Sealed Burners No Burners with booster All Type of grate Type of grates Number of Single grates Type of state stating element Number of Double grates Front left Location of 1st heating element (in) 9" Power of 1st heating element (kW) 2.2 Location of 2nd heating element (kW) 2.2 Location of 3nd heating element (kW) 1.4 Location of 3nd heating element (kW) back left Dimension of 3rd heating element (kW) 2.4 Location of 3rd heating element (kW) 2.4 Location of 3rd heating element (kW) 2.4 Location of 4th heating element (kW) 1.4 Location of 5th heating element (kW) 2.4 Location of 5th heating element (kW) 6" Location of 5th h	Minimum distance from counter front (in)	2 1/2"
Product packaging dimensions (HxWxD) (in) 7.08 x 26.65 x 36.61 Net weight (lbs) 40 Gross weight (lbs) 49 Total number of cooktop burners 4 Knob Material	Minimum distance from rear wall (in)	2 3/8"
Net weight (lbs) 40 Gross weight (lbs) 49 Total number of cooktop burners 4 Knob Material ************************************	Overall appliance dimensions (HxWxD) (in)	3/8"+3 7/8" x 31" x 21 1/4"
Gross weight (lbs) 49 Total number of cooktop burners 4 Knob Material No Burners with booster All Type of grate Wumber of Single grates Number of Double grates Fornt left Location of 1st heating element front left Dimension of 1st heating element (in) 9" Power of 1st heating element (kW) 2.2 Location of 2nd heating element (in) 6" Dimension of 2nd heating element (in) 1.4 Dimension of 3rd heating element (kW) 2.4 Location of 3rd heating element (kW) 2.4 Location of 4th heating element (kW) 2.4 Location of 4th heating element (kW) 1.4 Location of 4th heating element (kW) 2.4 Location of 4th heating element (kW) 1.4 Location of 4th heating element (kW) 1.4 Location of 4th heating element (kW) 2.4 Location of 5th heating element (kW) 1.4 Location of 5th heating element (kW) 1.4 Location of 5th heating element (kW) 1.4 Location of 5th heating elemen	Product packaging dimensions (HxWxD) (in)	7.08 x 26.65 x 36.61
Total number of cooktop burners 4 Knob Material No Sealed Burners No Burners with booster All Gental Cooking Co	Net weight (lbs)	40
Knob Material Sealed Burners No Burners with booster All Type of grate Sealed Burners Number of Single grates Sealed States Number of Double grates Front left Location of 1st heating element front left Dimension of 1st heating element (in) 9" Power of 1st heating element (kW) 2.2 Location of 2nd heating element (in) 6" Power of 2nd heating element (kW) 1.4 Location of 3rd heating element (kW) 2.4 Location of 3rd heating element (kW) 2.4 Location of 4th heating element (kW) 1.4 Dimension of 4th heating element (kW) 2.4 Location of 4th heating element (kW) 1.4 Location of 5th heating element (kW) 1.4 Location of 6th heating element (kW) 1.4	Gross weight (lbs)	49
Sealed Burners No Burners with booster All Type of grate Surpers of Single grates Number of Double grates Front left Location of 1st heating element front left Dimension of 1st heating element (in) 9" Power of 1st heating element (kW) 2.2 Location of 2nd heating element (in) 6" Dimension of 2nd heating element (in) 1.4 Location of 3rd heating element (kW) 2.4 Location of 3rd heating element (in) 2.4 Dimension of 3rd heating element (kW) 2.4 Location of 4th heating element (kW) 1.1" Dimension of 5th heating element (in) 11" Power of 4th heating element (kW) 1.4 Location of 5th heating element (in) 6" Dimension of 5th heating element (in) 1.4 Location of 5th heating element (kW) 1.4 Location of 5th heating element (in) 6" Power of 5th heating element (kW) 1.4 Location of 5th heating element (kW) 1.4 Location of 5th heating element (kW) 1.4 Locatio	Total number of cooktop burners	4
Burners with booster Type of grate Number of Single grates Number of Double grates Number of Double grates Number of Double grates Number of Ish heating element Dimension of 1st heating element (in) Power of 1st heating element (kW) Cocation of 2nd heating element (in) Power of 2nd heating element (in) Power of 3rd heating element (kW) Dimension of 3rd heating element (in) Power of 3rd heating element (kW) Location of 4th heating element Dimension of 4th heating element (in) Power of 4th heating element (in) Power of 4th heating element (in) Power of 4th heating element (kW) Location of 5th heating element (kW) Dimension of 5th heating element (in) Power of 6th heating element (in)	Knob Material	
Type of grate Number of Single grates Number of Double grates Location of 1st heating element (in) Power of 1st heating element (kW) Location of 2nd heating element (in) Power of 2nd heating element (in) Power of 2nd heating element (kW) Location of 3nd heating element (in) Power of 2nd heating element (in) Power of 3nd heating element (in) Power of 3nd heating element (in) Power of 3nd heating element (kW) Location of 4th heating element (kW) Location of 4th heating element (in) Power of 4th heating element (kW) Dimension of 4th heating element (kW) Dimension of 5th heating element (kW) Dimension of 5th heating element (kW) Dimension of 5th heating element (kW) Location of 5th heating element (kW) Location of 6th heating element (in) Power of 5th heating element (kW) Location of 6th heating element (in) Power of 6th heating element (in) Fower of 6th heating element (in) Construction type Construction type	Sealed Burners	No
Number of Single grates Number of Double grates Location of 1st heating element (in) 9" Power of 1st heating element (kW) 2.2 Location of 2nd heating element (in) 6" Power of 2nd heating element (kW) 1.4 Location of 3rd heating element (kW) 1.4 Location of 3rd heating element (in) 8ck right Dimension of 3rd heating element (in) 14 Location of 3rd heating element (in) 15 Dimension of 3rd heating element (in) 16 Dimension of 3rd heating element (in) 17 Dower of 3rd heating element (in) 18 Dower of 3rd heating element (in) 19 Dower of 3rd heating element (in) 11" Dower of 3rd heating element (in) 11" Dower of 4th heating element (in) 11" Dower of 4th heating element (in) 14 Location of 5th heating element (in) 16" Dower of 5th heating element (in) 19 Dower of 5th heating elemen	Burners with booster	All
Number of Double grates Location of 1st heating element (in) 9" Power of 1st heating element (kW) 2.2 Location of 2nd heating element (in) 6" Power of 2nd heating element (kW) 1.4 Location of 3rd heating element (kW) 1.4 Location of 3rd heating element (in) back right Dimension of 3rd heating element (in) 2.4 Location of 3rd heating element (in) 2.4 Location of 3rd heating element (in) 2.4 Location of 3rd heating element (kW) 2.4 Location of 4th heating element (kW) 2.4 Location of 4th heating element (in) 11" Power of 4th heating element (in) 11" Location of 4th heating element (kW) 1.4 Location of 5th heating element (kW) 1.4 Location of 5t	Type of grate	
Location of 1st heating element (in) 9" Power of 1st heating element (kW) 2.2 Location of 2nd heating element (in) 6" Power of 2nd heating element (in) 6" Power of 2nd heating element (in) 6" Power of 3nd heating element (kW) 1.4 Location of 3rd heating element (kW) 2.4 Location of 3rd heating element (in) 8.7 Power of 3rd heating element (in) 8.7 Power of 3rd heating element (kW) 1.4 Location of 4th heating element (kW) 1.1 Location of 4th heating element (in) 11" Power of 4th heating element (kW) 1.4 Location of 5th heating element (kW) 1.4 Location of 5th heating element (in) 6" Power of 5th heating element (in) 6" Power of 5th heating element (kW) Location of 6th heating element (kW) L	Number of Single grates	
Dimension of 1st heating element (in) Power of 1st heating element (kW) Location of 2nd heating element Dimension of 2nd heating element (in) Power of 1nd heating element (kW) Location of 3rd heating element (kW) Location of 3rd heating element Dimension of 3rd heating element (in) Power of 3rd heating element (kW) Location of 3rd heating element (kW) Location of 4th heating element (kW) Location of 4th heating element Dimension of 4th heating element (in) Power of 4th heating element (kW) Location of 5th heating element (kW) Location of 5th heating element Dimension of 5th heating element (in) Power of 5th heating element (kW) Location of 6th heating element (in) Power of 6th heating element (kW) Included accessories Construction type		
Power of 1st heating element (kW) Location of 2nd heating element (in) Power of 2nd heating element (kW) Location of 3rd heating element (kW) Location of 3rd heating element (kW) Location of 3rd heating element Dimension of 3rd heating element (in) Power of 3rd heating element (kW) Location of 4rd heating element (kW) Location of 4th heating element Dimension of 4th heating element (in) Power of 4th heating element (kW) Location of 5th heating element (kW) Location of 5th heating element (kW) Dimension of 5th heating element Dimension of 5th heating element (kW) Location of 6th heating element (kW) Location of 6th heating element Dimension of 6th heating element (kW) Location of 6th heating element (kW) Cocation of 6th heating element Dimension of 6th heating element (kW) Cocation of 6th heating element (kW)	Location of 1st heating element	front left
Location of 2nd heating element Dimension of 2nd heating element (in) Power of 2nd heating element (kW) Location of 3rd heating element Dimension of 3rd heating element Dimension of 3rd heating element (in) Power of 3rd heating element (kW) Location of 4rd heating element (kW) Location of 4rd heating element Dimension of 4rd heating element Dimension of 4rd heating element (in) Power of 4rd heating element (kW) Location of 5rd heating element (kW) Location of 5rd heating element Dimension of 5rd heating element Dimension of 5rd heating element (in) Power of 5rd heating element (kW) Location of 6rd heating element Dimension of 6rd heating element Dimens	Dimension of 1st heating element (in)	9''
Dimension of 2nd heating element (in) Power of 2nd heating element (kW) Location of 3rd heating element Dimension of 3rd heating element (in) Power of 3rd heating element (kW) Location of 3rd heating element (kW) Location of 4th heating element Dimension of 4th heating element (in) Power of 4th heating element (kW) Location of 4th heating element (kW) Location of 5th heating element (kW) Location of 5th heating element Dimension of 5th heating element Dimension of 5th heating element Dimension of 5th heating element (kW) Location of 6th heating element (kW) Location of 6th heating element Dimension of 6th heating element Cocation of 6th heating element Dimension of 6th heating element Dimens	Power of 1st heating element (kW)	2.2
Power of 2nd heating element (kW) Location of 3rd heating element Dimension of 3rd heating element (in) Power of 3rd heating element (kW) Location of 4th heating element (kW) Location of 4th heating element (in) Power of 4th heating element (kW) Location of 5th heating element (kW) Location of 5th heating element (kW) Dimension of 5th heating element Dimension of 5th heating element (in) Power of 5th heating element (kW) Location of 6th heating element (in) Power of 6th heating element (kW) Included accessories Optional accessories Construction type	Location of 2nd heating element	
Location of 3rd heating element Dimension of 3rd heating element (kW) Power of 3rd heating element (kW) Location of 4th heating element Dimension of 4th heating element (in) Power of 4th heating element (kW) Location of 5th heating element Dimension of 5th heating element Dimension of 5th heating element Dimension of 5th heating element (kW) Location of 5th heating element (kW) Location of 6th heating element Dimension of 6th heating element (in) Power of 6th heating element (kW) Included accessories Optional accessories Construction type	Dimension of 2nd heating element (in)	6''
Dimension of 3rd heating element (in) Power of 3rd heating element (kW) Location of 4th heating element Dimension of 4th heating element (in) Power of 4th heating element (kW) Location of 5th heating element Dimension of 5th heating element Dimension of 5th heating element (in) Power of 5th heating element (kW) Location of 6th heating element (kW) Location of 6th heating element Dimension of 6th heating element Construction type	Power of 2nd heating element (kW)	1.4
Power of 3rd heating element (kW) Location of 4th heating element Dimension of 4th heating element (in) Power of 4th heating element (kW) Location of 5th heating element Dimension of 5th heating element Dimension of 5th heating element Dimension of 5th heating element (in) Power of 5th heating element (kW) Location of 6th heating element Dimension of 6th heating element Optional accessories Optional accessories Construction type	Location of 3rd heating element	back right
Location of 4th heating element Dimension of 4th heating element (in) Power of 4th heating element (kW) Location of 5th heating element Dimension of 5th heating element (in) Power of 5th heating element (kW) Location of 6th heating element (kW) Location of 6th heating element Dimension of 6th heating element Dimension of 6th heating element Dimension of 6th heating element (in) Power of 6th heating element (kW) Included accessories Optional accessories Construction type	Dimension of 3rd heating element (in)	
Dimension of 4th heating element (in) Power of 4th heating element (kW) Location of 5th heating element Dimension of 5th heating element (in) Power of 5th heating element (kW) Location of 6th heating element Dimension of 6th heating element (in) Power of 6th heating element (kW) Included accessories Optional accessories Construction type	Power of 3rd heating element (kW)	2.4
Power of 4th heating element (kW) Location of 5th heating element Dimension of 5th heating element (in) Power of 5th heating element (kW) Location of 6th heating element Dimension of 6th heating element Dimension of 6th heating element (in) Power of 6th heating element (kW) Included accessories Optional accessories Construction type	Location of 4th heating element	Cooking zone front right
Location of 5th heating element Dimension of 5th heating element (in) Power of 5th heating element (kW) Location of 6th heating element Dimension of 6th heating element (in) Power of 6th heating element (kW) Included accessories Optional accessories Construction type		11"
Dimension of 5th heating element (in) 6" Power of 5th heating element (kW) Location of 6th heating element Dimension of 6th heating element (in) Power of 6th heating element (kW) Included accessories Optional accessories Construction type	Power of 4th heating element (kW)	1.4
Power of 5th heating element (kW) Location of 6th heating element Dimension of 6th heating element (in) Power of 6th heating element (kW) Included accessories Optional accessories Construction type	Location of 5th heating element	
Location of 6th heating element Dimension of 6th heating element (in) Power of 6th heating element (kW) Included accessories Optional accessories Construction type	Dimension of 5th heating element (in)	6''
Dimension of 6th heating element (in) Power of 6th heating element (kW) Included accessories Optional accessories Construction type	Power of 5th heating element (kW)	
Power of 6th heating element (kW) Included accessories Optional accessories Construction type		
Included accessories Optional accessories Construction type		
Optional accessories Construction type		
Construction type		
Number of gas burners 0		
	Number of gas burners	0

Number of electric cooking zones	4
Number of induction elements	4
SKU	CIT304GB
SERIES	

Diagrams





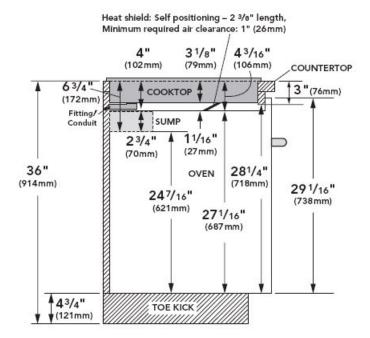
*Minimum distance from cutout to the wall

**Recessed depth (includes 1" air clearance)

Measurement in inches (mm in brackets)

Note: The work surface should be horizontal and level. The stability of the countertop should be confirmed even after making the cutout.

INSTALLATION ABOVE A THERMADOR BUILT-IN OVEN



Note: Dimensions based on standard countertop height (36" with $4\,^{3}/_{4}$ " toe kick including base plate).

The built-in oven can be installed below the induction cooktop as long as there is an air clearance of 1° between the bottom of the cooktop and the top of the oven.

Click Here to View Features

Notes: All height, width and depth dimensions are shown in inches. *Represents wattage of PowerBoost® setting. Some localities may require a 40A circuit breakers for 30" cooktops and 50A circuit breaker for 36" cooktops. Refer to local building codes. **Please refer to installation instructions available on thermador.com, prior to making cutout. Countertop must be 26" wide overall for best fit. When the cabinet measures 24" front to back (outside dimensions), it must be positioned so the countertop has a 1" overhang. The countertop must have a 25" flat area so that no problems can occur with a backsplash. It is important to measure from the front edge of the countertop. All cutouts start at 2 1/2" from the front edge of the countertop. BSH reserves the absolute and unrestricted right to change product materials and specifications, at any time, without notice. Consult the product's installation instructions for final dimensional data and other details. Applicable product warranty can be found in accompanying product literature (or you may contact your account manager for further details).

