

KOHLER®

UNDERSCORE®

BUBBLEMASSAGE BATH

K-1835-G
ALSO K-1835-GCR

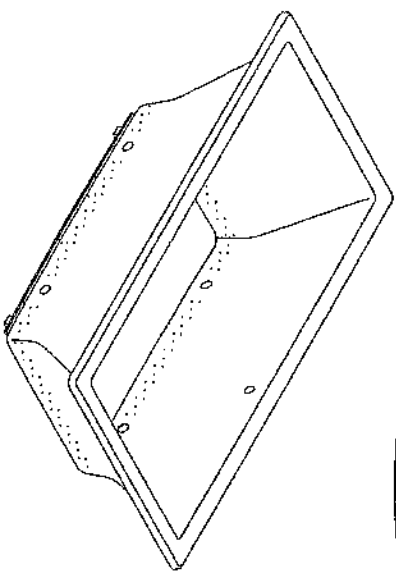
Features

- Acrylic
- Drop-in installation
- Blower motor with 300 W heater and electronic back-lit user control
- 122 BubbleMassage® airjets
- With Zones of Control™ feature
- Available with chromatherapy [GCR]
- Center drain
- 72" (1829 mm) x 36" (914 mm) x 23" (584 mm)

Codes/Standards Applicable

Specified model meets or exceeds the following:

- ASME A112.19.7
- ANSI Z124.1.2
- CSA B45.0
- CSA B45.5
- UL 1795
- ASTM E162
- ASTM E662



Colors/Finishes

- 0: White
- Other: Refer to Price Book for additional colors/finishes

Specified Model

Model	Description	Colors/Finishes	
K-1835-G	BubbleMassage bath – without chromatherapy	☐ 0	☐ Other _____
K-1835-GCR	BubbleMassage bath – with chromatherapy (shown)	☐ 0	☐ Other _____

Required Accessories

K-7271	Clearflo slotted overflow brass bath drain OR	☐ CP	☐ PB	☐ Other _____
K-7272	Clearflo slotted overflow bath drain – PVC pipe	☐ CP	☐ PB	☐ Other _____

Optional Accessories

K-593	Undermount kit			☐ NA	
K-1491	Pillow	☐ 0			☐ Other _____
K-1601	Footstop	☐ 0			☐ Other _____
K-1705	Remote control			☐ NA	
K-9497	2-1/2" (64 mm) metal finish keypad trim	☐ CP	☐ PB		☐ Other _____

Product Specification

The acrylic BubbleMassage bath shall be 72" (1829 mm) in length, 36" (914 mm) in width, and 23" (584 mm) in height. Bath shall be for drop-in installation. Bath shall have a blower motor with 300 W heater, and electronic back-lit user control. Bath shall have 122 BubbleMassage airjets and center drain. Bath shall be with Zones of Control™ feature. Bath shall be available with chromatherapy [GCR]. Bath shall be Kohler Model K-1835-G-____ or K-1835-GCR-____.

Lot III

UNDERSCORE®

Technical Information

Fixture*:	
Bathing well:	
Basin area, bottom	45-3/4" (1162 mm) x 25-15/16" (659 mm)
Basin area, top	65-3/8" (1661 mm) x 29-5/16" (745 mm)
Weight	107 lbs (48.5 kg)
To overflow:	
Water depth	19-7/16" (494 mm)
Capacity	112.9 gal (427 L)
* Approximate measurements for comparison only.	

Drop-in cut-out	71-1/2" (1816 mm) x 35-1/2" (902 mm)			
Blower motor/control:	Heater	V	Hz	A
	300 W	220-240	50/60	15

Required Electrical Service

Dedicated circuit required, protected with Class A Ground-Fault Circuit-Interrupter (GFCI) or Residual Current Device (RCD):	
Blower motor/control:	220-240 V, 15 A, 50/60 Hz

Installation Notes

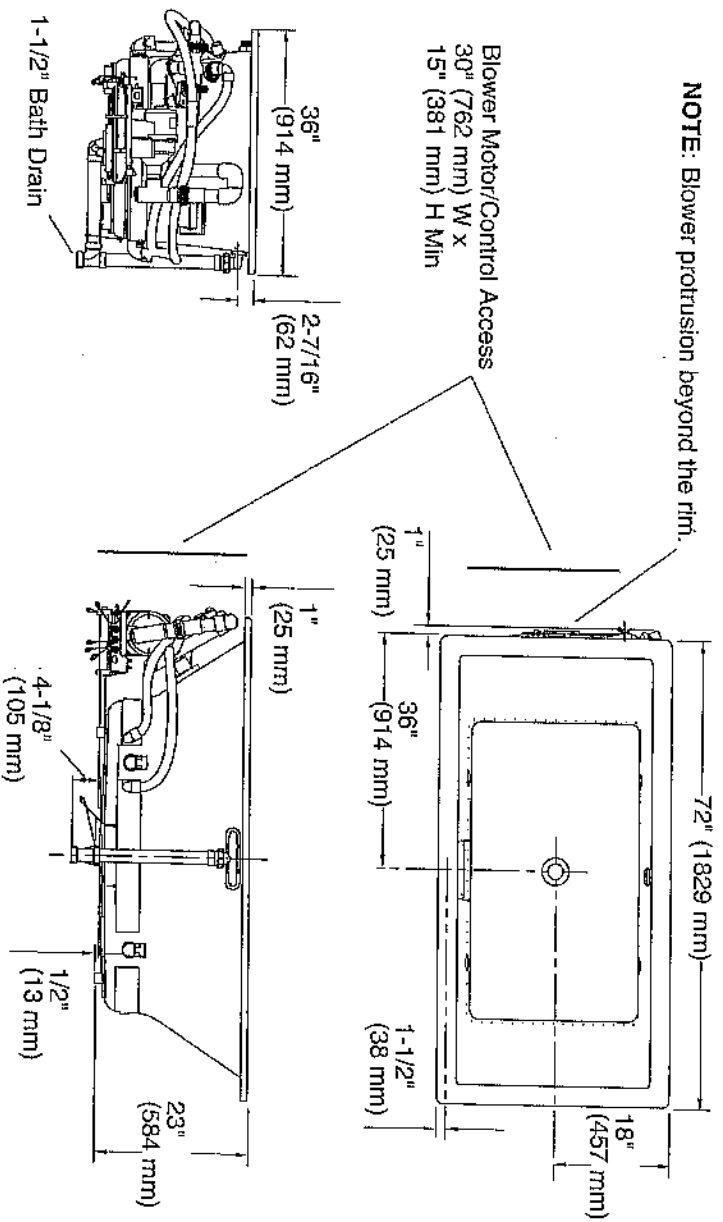
Install this product according to the installation guide.

Floor support under bath must provide for a minimum of 60 lbs/square foot (291 kg/square meter) loading.

Hot water supply should be 70% of capacity or greater. Installations will vary.

No change in measurement if connected with drain illustrated. (K-7272)

NOTE: Blower protrusion beyond the rim.



Product Diagram

UNDERSCORE® BUBBLEMASSAGE™ BATH
Page 2 of 2
1167623-4-B

THE BOLD LOOK
OF KOHLER®

1167623-4-B

NORDIC JOIST

RESIDENTIAL JOISTS



Built for life

9-1/2" NI-40x CCMC 13032-R APA EWS MILL 1052



Distributed by:

SUBFL00R

NORDIC
ENGINEERED WOOD
FSC
FSC-CERTIFIED PRODUCTS AVAILABLE

Lot 111

NORDIC JOIST™

Chateaus Clubouganau Ltd. harvests its own trees, which enables Nordic products to adhere to strict quality control procedures throughout the manufacturing process. Every phase of the operation, from forest to the finished product, reflects our commitment to quality.

Nordic Engineered Wood I-joists use only finger-jointed black spruce lumber in their flanges, ensuring consistent quality, superior strength, and longer span carrying capacity.

For further technical information, please refer to the *Nordic Joist Construction Guide* or contact your local distributor. Consult the *Installation Guide for Residential Floors* for proper procedures.

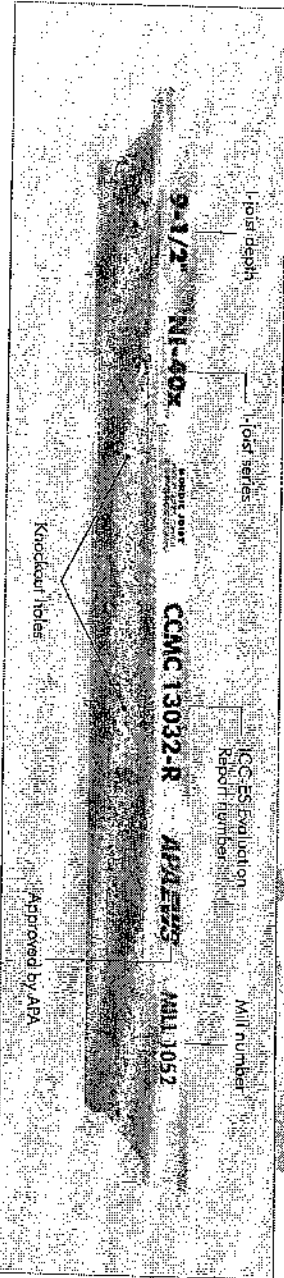
MAXIMUM FLOOR SPANS

Live Load = 40 psf, Dead Load = 15 psf

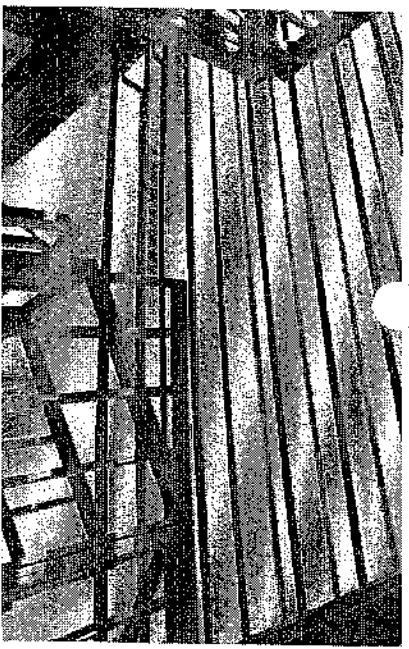
JOIST DEPTH	JOIST SERIES	SIMPLE SPANS ON CENTRE SPACING				MULTIPLE SPANS ON CENTRE SPACING			
		12'	16'	19.2'	24'	12'	16'	19.2'	24'
9-1/2"	NL-20	15.5'	14.2'	13.9'	13.5'	16.9'	15.4'	14.10'	13.5'
	NL-40	16.1'	15.2'	14.9'	14.2'	17.5'	16.5'	15.10'	14.5'
	NL-60	16.3'	15.4'	15.1'	14.4'	17.7'	16.7'	15.10'	14.5'
11-1/8"	NL-20	17.3'	16.3'	15.3'	15.3'	18.10'	17.6'	16.11'	15.10'
	NL-40	18.5'	17.0'	16.5'	16.6'	19.4'	18.5'	17.9'	17.2'
	NL-60	19.6'	18.0'	17.4'	17.5'	20.3'	19.1'	18.0'	18.1'
13-1/8"	NL-20	19.9'	18.3'	17.6'	17.7'	21.9'	20.2'	19.3'	19.4'
	NL-40	20.4'	18.9'	18.0'	18.0'	22.5'	20.9'	19.10'	19.4'
	NL-60	20.5'	19.1'	18.1'	18.2'	22.7'	21.1'	20.0'	20.1'
15"	NL-20	21.1'	20.3'	19.4'	19.5'	23.3'	22.5'	21.5'	21.6'
	NL-40	21.1'	20.3'	19.4'	19.5'	23.3'	22.5'	21.5'	21.6'
	NL-60	21.1'	20.3'	19.4'	19.5'	23.3'	22.5'	21.5'	21.6'
16"	NL-20	22.3'	20.8'	19.9'	19.9'	24.7'	23.0'	21.9'	22.2'
	NL-40	23.6'	21.9'	20.9'	20.10'	25.0'	23.0'	21.10'	21.10'
	NL-60	23.1'	22.1'	21.1'	21.2'	26.5'	24.5'	23.3'	23.4'
18"	NL-20	24.8'	22.9'	21.9'	21.10'	27.3'	25.2'	24.0'	24.1'
	NL-40								
	NL-60								

- NOTES:**
- Maximum clear span applicable to residential floor construction with a design live load of 40 psf and dead load of 15 psf. The ultimate limit states are based on the factored loads of 1.50L + 1.25D. The serviceability limit states include the consideration for floor vibration, a live load deflection limit of L/480 and a total load deflection limit of L/240. For multiple-span applications, the end spans shall be 40% or more of the adjacent span.
 - Spans are based on a composite floor with glued-nailed oriented strand board (OSB) sheathing with a minimum thickness of 5/8 inch for a joist spacing of 19.2 inches or less, or 3/4 inch for a joist spacing of 24 inches. Adhesives shall meet the requirements given in CGSB-7126 Standard. No concrete topping or bridging element was assumed. Increased spans may be achieved with the use of gypsum and/or a row of blocking every span.
 - Minimum bearing length shall be 1-3/4 inches for the end bearings, and 3-1/2 inches for the intermediate bearings.
 - Bearing stiffeners are not required when I-joists are used with the spans and spacing given in this table; except as required for hangars.
 - This span chart is based on uniform loads. For applications with other than uniformly distributed loads, an engineering analysis may be required based on the use of the design properties.

NORDIC JOIST™



Lot 111



MAXIMUM ROOF SPANS

Snow Load = 40 psf, Dead Load = 15 psf

JOIST DEPTH	JOIST SERIES	SLOPE OF 1/4:12 TO 4:12 ON CENTRE SPACING				SLOPE OF 5/4:12 TO 6:12 ON CENTRE SPACING				SLOPE OF 7/4:12 TO 12:12 ON CENTRE SPACING			
		12"	16"	24"		12"	16"	24"		12"	16"	24"	
9-1/2"	NI-20	17-4	15-8	13-5		13-7	16-0	13-0		16-5	14-0	12-1	
	NI-40x	19-10	17-11"	15-4		19-0	17-2	14-11		17-8	16-0	13-11	
	NI-60	20-2	18-3	15-10		19-5	17-6	14-2		18-0	16-4	14-2	
	NI-70	22-2	20-0	17-4		21-3	19-2	16-8		19-9	17-11	15-6	
11-7/8"	NI-80	22-7	20-5	17-9		21-8	19-7	17-0		20-2	18-9	15-10	
	NI-40x	20-5 1/2	18-11"	16-5		20-0	18-2	15-9		18-8	16-11"	14-8	
	NI-60	23-9 1/2	21-5	17-6		22-9	20-7	17-2		21-2	19-2	16-8	
	NI-70	24-3	21-11	19-0		23-3	21-1	18-3		21-8	19-7	17-0	
16"	NI-80	26-5	23-12	20-9		25-5	23-0	20-4		23-8	21-5	18-7	
	NI-90	27-9	24-5	21-5 1/2		25-11	23-5	20-10		24-1	21-10	18-11	
	NI-50x	28-5 1/2	25-4	21-11		26-11	24-1	21-1		25-1	22-9	19-9	
	NI-40x	26-11	23-7	19-2		25-10	23-2	19-10		24-1	21-9	18-5 1/2	
12"	NI-60	27-8	25-0	21-8		26-6	24-0	20-10		24-5	22-4	19-5	
	NI-70	30-0	27-2	23-6		28-10	26-15	22-7		26-10	24-3	21-1	
	NI-80	30-8	27-9	24-1		29-6	26-8	23-2		27-5	25-10	21-7	
	NI-50x	32-0	28-10 1/2	25-1		30-9	27-10	24-1		28-2	26-11	22-6	
16"	NI-50	30-9	27-10	23-9		28-6	25-8	23-2		27-5	24-10	21-7 1/2	
	NI-20	33-5 1/2	30-1	25-9		31-11	28-11	25-1		29-9	26-11	23-4	
	NI-60	34-1	30-10	26-9		32-8	29-7	26-8		30-5 1/2	27-7	23-11	
	NI-80x	35-7	32-2	27-11		34-2	30-11	26-10		31-10	28-9	25-0	

MAXIMUM ROOF SPANS

Snow Load = 50 psf, Dead Load = 15 psf

JOIST DEPTH	JOIST SERIES	SLOPE OF 1/4:12 TO 4:12 ON CENTRE SPACING				SLOPE OF 5/4:12 TO 6:12 ON CENTRE SPACING				SLOPE OF 7/4:12 TO 12:12 ON CENTRE SPACING			
		12"	16"	24"		12"	16"	24"		12"	16"	24"	
9-1/2"	NI-20	18-0	16-7	14-5		13-7	13-11	12-0		16-8	15-1	13-1	
	NI-40	18-8	16-11"	14-7		17-11	16-3	14-0		17-0	15-5 1/2	13-4	
	NI-60	20-5	18-6 1/2	16-0		19-9	17-9	15-2		18-8	16-11	14-5 1/2	
	NI-80	20-11"	18-10	16-4		20-5	18-2	15-8		19-10	17-8	14-11	
11-7/8"	NI-20	19-4	17-6	15-1		18-7	16-9	14-7		17-7 1/2	15-10	13-10	
	NI-40x	21-11"	19-8	16-0		21-1	19-1	15-9		20-0	18-1	15-9 1/2	
	NI-60	22-5	20-3	17-7		21-6	19-8	16-10		20-5 1/2	18-6	16-1	
	NI-70	24-6	22-1	19-1		23-6	21-5	18-5		22-4	20-2	17-9	
14"	NI-80	24-11"	22-2	19-5		24-0	21-8	18-9		22-9	20-7	17-10	
	NI-90x	25-11	23-5	20-8		24-11	22-6	19-6		23-8	21-5 1/2	18-7	
	NI-40x	24-11	21-7 1/2	17-7		23-11	21-3	17-3		22-9	20-8	17-0	
	NI-60	25-7 1/2	23-2	20-0		24-7 1/2	22-3	19-3		23-4 1/2	21-1	18-4	
16"	NI-70	27-9	25-1	21-8		26-8	24-10	20-11"		25-4 1/2	22-6 1/2	19-11	
	NI-80	28-5	25-6 1/2	22-3		27-3	24-8	21-4		26-10 1/2	23-5	20-4	
	NI-90x	29-7 1/2	26-9 1/2	23-2 1/2		28-5 1/2	25-9	22-3		27-0	24-5	21-2	
	NI-50	28-5	25-9 1/2	21-8		27-4	24-9	21-5		25-11	23-6	20-4	
16"	NI-70	30-8	27-10 1/2	23-1		29-7	26-9	23-9		28-1 1/2	25-8	22-1	
	NI-80	31-6	28-6	23-1		30-5 1/2	27-5	23-9		28-9 1/2	26-0	22-7	
	NI-90x	32-11"	29-9 1/2	25-9		31-7 1/2	28-7	24-8		29-10	26-10	23-2	
	NI-50x												

NOTES:

- Maximum clear span applicable to simple-span roof construction with a design roof snow load as shown and dead load of 15 psf. The maximum span is based on the horizontal distance between inside face of supports. The ultimate limit states are based on the factored loads of 1.50S + 1.25D. The serviceability limit states are based on a live load deflection limit of L/360 and a total load deflection limit of L/240, and an importance factor of 0.9.
- Spans include eave overhang of up to 2 feet on one end of the joist.
- Minimum bearing length shall be 1-3/4 inches for the end bearings, and 3-1/2 inches on end bearing adjacent to cantilever.
- Bearing stiffeners are **not** required when I-joists are used with the spans and spacing given in these tables, except as required for hangers.
- These span charts are based on uniform loads. For applications with other than uniformly distributed loads, an engineering analysis may be required based on the use of the design properties.

Lot III

TABLE 1
HOLE SIZES AND LOCATIONS — Simple or Multiple Span

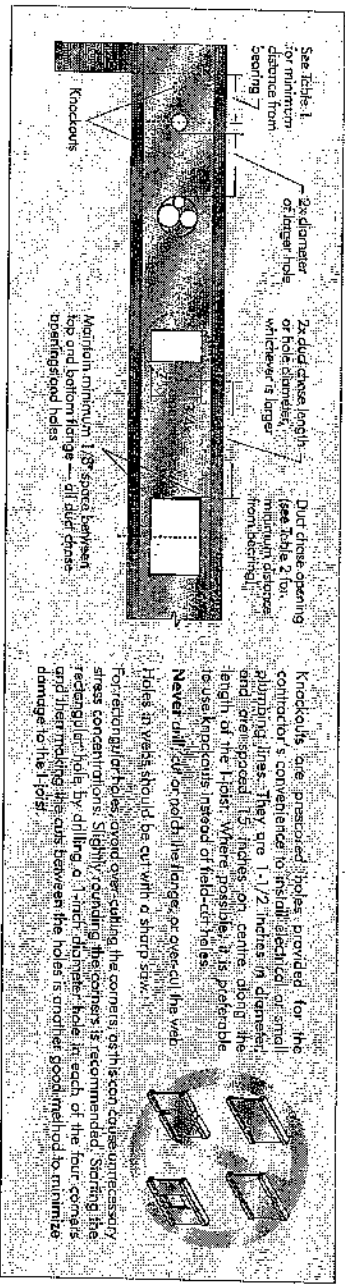
JOIST DEPTH	JOIST SERIES	MINIMUM DISTANCE FROM INSIDE FACE OF ANY SUPPORT TO CENTRE OF HOLE (in.)															
		ROUND HOLE DIAMETER (in.)															
		2	3	4	5	6	6-1/4	7	8	8-5/8	9	10	10-3/4	11	12	12-3/4	
9-1/2"	N-20	0-6"	1-0"	2-6"	3-0"	4-6"	5-0"	5-6"	6-0"	6-5/8"	7-0"	7-1/2"	8-0"	8-5/8"	9-0"	9-5/8"	10-0"
	N-40X	0-6"	1-6"	3-0"	4-6"	6-0"	6-5/8"	7-0"	7-1/2"	8-0"	8-5/8"	9-0"	9-5/8"	10-0"	10-5/8"	11-0"	11-5/8"
	N-60	0-6"	2-0"	3-6"	4-6"	6-0"	6-5/8"	7-0"	7-1/2"	8-0"	8-5/8"	9-0"	9-5/8"	10-0"	10-5/8"	11-0"	11-5/8"
	N-70	1-6"	3-0"	4-6"	5-6"	7-0"	7-5/8"	8-0"	8-5/8"	9-0"	9-5/8"	10-0"	10-5/8"	11-0"	11-5/8"	12-0"	12-5/8"
11-7/8"	N-80	1-6"	3-0"	4-6"	5-6"	7-0"	7-5/8"	8-0"	8-5/8"	9-0"	9-5/8"	10-0"	10-5/8"	11-0"	11-5/8"	12-0"	12-5/8"
	N-90	0-6"	0-6"	1-6"	1-0"	2-6"	3-0"	3-5/8"	4-0"	4-5/8"	5-0"	5-5/8"	6-0"	6-5/8"	7-0"	7-5/8"	8-0"
	N-40X	0-6"	0-6"	1-6"	1-0"	2-6"	3-0"	3-5/8"	4-0"	4-5/8"	5-0"	5-5/8"	6-0"	6-5/8"	7-0"	7-5/8"	8-0"
	N-60	0-6"	1-0"	2-0"	3-0"	4-6"	5-6"	6-0"	6-5/8"	7-0"	7-5/8"	8-0"	8-5/8"	9-0"	9-5/8"	10-0"	10-5/8"
14"	N-60X	0-6"	0-6"	1-6"	1-0"	2-6"	3-0"	3-5/8"	4-0"	4-5/8"	5-0"	5-5/8"	6-0"	6-5/8"	7-0"	7-5/8"	8-0"
	N-80X	0-6"	0-6"	1-6"	1-0"	2-6"	3-0"	3-5/8"	4-0"	4-5/8"	5-0"	5-5/8"	6-0"	6-5/8"	7-0"	7-5/8"	8-0"
	N-40X	0-6"	0-6"	1-6"	1-0"	2-6"	3-0"	3-5/8"	4-0"	4-5/8"	5-0"	5-5/8"	6-0"	6-5/8"	7-0"	7-5/8"	8-0"
	N-60X	0-6"	0-6"	1-6"	1-0"	2-6"	3-0"	3-5/8"	4-0"	4-5/8"	5-0"	5-5/8"	6-0"	6-5/8"	7-0"	7-5/8"	8-0"
16"	N-60X	0-6"	0-6"	1-6"	1-0"	2-6"	3-0"	3-5/8"	4-0"	4-5/8"	5-0"	5-5/8"	6-0"	6-5/8"	7-0"	7-5/8"	8-0"
	N-80X	0-6"	0-6"	1-6"	1-0"	2-6"	3-0"	3-5/8"	4-0"	4-5/8"	5-0"	5-5/8"	6-0"	6-5/8"	7-0"	7-5/8"	8-0"
	N-40X	0-6"	0-6"	1-6"	1-0"	2-6"	3-0"	3-5/8"	4-0"	4-5/8"	5-0"	5-5/8"	6-0"	6-5/8"	7-0"	7-5/8"	8-0"
	N-60X	0-6"	0-6"	1-6"	1-0"	2-6"	3-0"	3-5/8"	4-0"	4-5/8"	5-0"	5-5/8"	6-0"	6-5/8"	7-0"	7-5/8"	8-0"

TABLE 2
DUCT CHASE OPENING SIZES AND LOCATIONS — Simple Span Only

JOIST DEPTH	JOIST SERIES	MINIMUM DISTANCE FROM INSIDE FACE OF ANY SUPPORT TO CENTRE OF OPENING (in.)											
		8	10	12	14	16	18	20	22	24	26	28	30
9-1/2"	N-20	0-6"	1-0"	2-6"	3-0"	5-0"	5-6"	6-0"	6-5/8"	7-0"	7-1/2"	8-0"	8-5/8"
	N-40X	0-6"	1-6"	3-0"	4-6"	6-0"	6-5/8"	7-0"	7-1/2"	8-0"	8-5/8"	9-0"	9-5/8"
	N-60	0-6"	2-0"	3-6"	4-6"	6-0"	6-5/8"	7-0"	7-1/2"	8-0"	8-5/8"	9-0"	9-5/8"
	N-70	1-6"	3-0"	4-6"	5-6"	7-0"	7-5/8"	8-0"	8-5/8"	9-0"	9-5/8"	10-0"	10-5/8"
11-7/8"	N-80	1-6"	3-0"	4-6"	5-6"	7-0"	7-5/8"	8-0"	8-5/8"	9-0"	9-5/8"	10-0"	10-5/8"
	N-90	0-6"	0-6"	1-6"	1-0"	2-6"	3-0"	3-5/8"	4-0"	4-5/8"	5-0"	5-5/8"	6-0"
	N-40X	0-6"	0-6"	1-6"	1-0"	2-6"	3-0"	3-5/8"	4-0"	4-5/8"	5-0"	5-5/8"	6-0"
	N-60	0-6"	1-0"	2-0"	3-0"	4-6"	5-6"	6-0"	6-5/8"	7-0"	7-5/8"	8-0"	8-5/8"
14"	N-60X	0-6"	0-6"	1-6"	1-0"	2-6"	3-0"	3-5/8"	4-0"	4-5/8"	5-0"	5-5/8"	6-0"
	N-80X	0-6"	0-6"	1-6"	1-0"	2-6"	3-0"	3-5/8"	4-0"	4-5/8"	5-0"	5-5/8"	6-0"
	N-40X	0-6"	0-6"	1-6"	1-0"	2-6"	3-0"	3-5/8"	4-0"	4-5/8"	5-0"	5-5/8"	6-0"
	N-60X	0-6"	0-6"	1-6"	1-0"	2-6"	3-0"	3-5/8"	4-0"	4-5/8"	5-0"	5-5/8"	6-0"
16"	N-60X	0-6"	0-6"	1-6"	1-0"	2-6"	3-0"	3-5/8"	4-0"	4-5/8"	5-0"	5-5/8"	6-0"
	N-80X	0-6"	0-6"	1-6"	1-0"	2-6"	3-0"	3-5/8"	4-0"	4-5/8"	5-0"	5-5/8"	6-0"
	N-40X	0-6"	0-6"	1-6"	1-0"	2-6"	3-0"	3-5/8"	4-0"	4-5/8"	5-0"	5-5/8"	6-0"
	N-60X	0-6"	0-6"	1-6"	1-0"	2-6"	3-0"	3-5/8"	4-0"	4-5/8"	5-0"	5-5/8"	6-0"

- NOTES:
1. Above tables may be used for I-joist spacing of 24 inches on centre or less.
 2. Hole and duct chase opening location distance is measured from inside face of supports to centre of hole or opening.
 3. For continuous joists with more than one span, use the longest span to determine hole location in either span.
 4. Distances are based on uniformly loaded floor joists that meet the span requirements for a design live load of 40 psf and dead load of 15 psf, and a live load deflection limit of $L/480$.
 5. The maximum size hole or the maximum depth of a duct chase opening that can be cut into an I-joist web shall equal the clear distance between the flanges of the I-joist minus $1/4$ inch (maintain a minimum of $1/8$ inch between the top or bottom of the hole or opening and the adjacent I-joist flange).
 6. The duct chase opening table is based on simple-span joists only. For other applications, contact your local distributor.
 7. The above tables are based on the I-joists being used at their maximum spans. The minimum distance as given above may be reduced for shorter spans; contact your local distributor.

FIELD-CUT HOLE LOCATOR



Nordic Sustainable Wood Solutions

HEAD OFFICE AND TECHNICAL SERVICES

info@nordicewp.com • www.nordicewp.com
T. 514.633.9661 • F. 514.633.0833

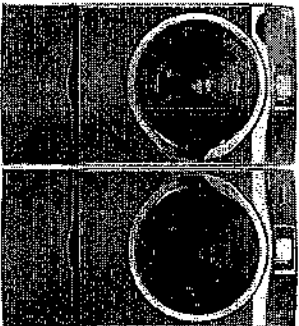
111
707

▶ FUTURE SHOP

exciting stuff



0 0 0



Gallery
Write your review | Rate this product

▶ **\$3599.98**

Samsung 5.2. Cu. Ft. Steam Washer and 7.5 Cu. Ft. Steam Dryer - Charcoal
WASD: B5063340

Our Price: **\$3,599.98** Availability:

We pay the tax on all major appliances! (Excludes Quebec)
Scheduled Delivery

Available In Store

We'll meet any price you find online, in-store, or in print.



Check store stock

Get PSP for as little as \$36.00 per year. Buy Product with Product Service Plan.

Fast, Free shipping* or Pick Up In-Store Today!
excludes special delivery items.

ADD TO CART

[Add to Wish List](#) [Add to Price Watch](#)

Features & Specs

Doing laundry is a hassle at best, a debilitating fear at worst. While we can't do it for you, we can take away some of the chore's annoyance by pairing up this handsome Samsung bundle. With its laundry list of clothes-cleaning technologies and beautiful design, you might even grow to like doing laundry. Maybe.



Samsung 5.2 Cu. Ft. Front Load Washer (WF457ARSGR) - Charcoal



Samsung 7.5 Cu. Ft. Electric Steam Dryer (DV457EVSGR) - Charcoal

Samsung 7.5 Cu. Ft. Electric Steam Dryer (DV457EVSGR) - Charcoal

This 7.5 cu. ft. electric steam dryer is so smart it deserves a diploma. It features Smart Control with Wi-Fi, which allows you to control and monitor the dryer from your smartphone, and a steam dry cycle that helps to freshen clothes and remove wrinkles. An 8" touchscreen gives you easy access to settings and a child lock helps keep your children and pets safe.

Product Attributes

WebID	10199226
Height	96.1 cm
Width	66.6 cm

bot 1111

Depth	82.0 cm
Burner (BTUs)	Not Applicable
Capacity (Cu. Ft.)	7.5 Cu. Ft.
Colour	Charcoal
Control Configuration	Electronic
Cycle Descriptions	Refresh; Steam; Wrinkle release; Normal; Heavy Duty; Perm Press; Delicates; Sanitize; Timed Dry; Quick Dry; Air Fluff Reversible
Door Type	Yes
Drum Light	Yes
Drum Material	Stainless Steel
Drying Rack	Yes
Drumless Control	Not Applicable
End of Cycle Signal	Yes
EnerGuide Rating (kWh/Year)	890 kWh/Year
Exhaust Options	4 Way Venting Capability
Lint Filter	Front
Liquid Propane Gas Convertible	No
Miscellaneous Features	Smart Grid; Smart Control; Smart Care; Mixed Load Bell; Filter Check Indicator; Child Lock
Moisture Sensor	Yes
Motor HP (Speeds)	Not Applicable
Number of Temperature Settings	5
Power Source Requirements	240 Volts
Power Source	Electric
Product Weight	57 Kg
Top Finish	Painted Steel
Warranty Labour	1 Year(s)
Warranty Parts	1 Year(s)
Wattage (Watts)	5300 W
More Information	
Stylish charcoal design	
Large 7.5 cu. ft. capacity	
8" touchscreen display	
Smart Control with Wi-Fi lets you control the settings and monitor status from your smartphone	
Smart Care automatically diagnoses any issues and gives you access to troubleshooting options	
Compatible with Smart Grid, a national program designed to increase efficiency and reduce energy usage	
Stainless steel drum	
4-way vent (side vent kit available)	
Filter check indicator	
Mixed load bell	
Drying rack	
Child lock	
14 drying cycles	
Energy Star	

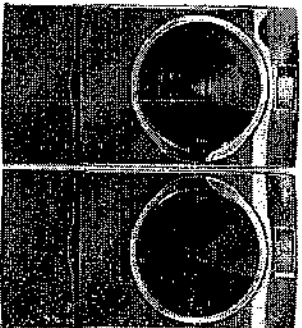
111
107

► FUTURE SHOP exciting stuff



0 **Wish List** 0

Like 0



[Write your review](#) | [Rate this product](#)

► **\$3599** MSRP

Samsung 5.2. Cu. Ft. Steam Washer and 7.5 Cu. Ft. Steam Dryer - Charcoal

WE01D: B9003340

Our Price: **\$3,599.96**

We pay the tax on all major appliances! (Excludes Quebec)

Availability:
Available Online
Scheduled Delivery

Available In Store

Check store stock



Wash & Dry
price you find
online, in-store,
or in print.
Some restrictions and
excludes apply.



Get PST for as little as \$28.00 per year.
Buy Product with Product Service Plan

**Fast, Free shipping* or Pick
up in-store today!**
excludes special delivery items

20% Off on all \$499+

[Click to Wish List](#) [Click to Price Watch](#)

Features & Specs

Doing laundry is a hassle at best, a debilitating fear at worst. While we can't do it for you, we can take away some of the chores annoyance by pairing up this handsome Samsung bundle. With its laundry list of clothes-cleaning technologies and beautiful design, you might even grow to like doing laundry. Maybe.



Samsung 5.2 Cu. Ft. Front Load Washer (WF457ARGGSR) - Charcoal



Samsung 7.5 Cu. Ft. Electric Steam Dryer (DV457EVGGSR) - Charcoal

Samsung 5.2 Cu. Ft. Front Load Washer (WF457ARGGSR) - Charcoal

This washer sets a new standard for innovation, convenience, and stylish appearance. It includes state-of-the-art features like Power Foam, which evenly distributes detergent and removes deeper stains, and Vibration Reduction Technology Plus, which keeps the machine quiet and helps to balance loads so the drum keeps spinning smoothly.

Product Attributes

WebID	10199229
Height	98.1 cm
Width	68.1 cm
Depth	96.5 cm

101111

<u>Agillator Type</u>	Not Applicable
<u>Automatic Temperature Control</u>	No
<u>Capacity (Cu. Ft.)</u>	5.2 Cu. Ft.
<u>Colour</u>	Charcoal
<u>Control Configuration</u>	Electronic
<u>Control Panel Material</u>	Plastic
<u>Cycle Descriptions</u>	Normal; Heavy Duty; Perm Press; Sanitize; Bedding; Deep Steam; eco Cold Wash; Stain Away; Active wear; Delicates/Hand Wash; Wool; Quick Wash; Rinse & Spin; Specialty cycles
<u>Delay Start timer</u>	Yes
<u>Dispersers</u>	Prewash; Main; Softener; Bleach
<u>End of Cycle Signal</u>	Yes
<u>EnergyStar Rating (KWH/Year)</u>	120 KWH/Year
<u>Energy Star Qualified</u>	Yes
<u>Extra Rinse Cycle</u>	Yes
<u>Filter</u>	Self-Clean
<u>Heavy Duty Cycle</u>	Yes
<u>Included In Box</u>	Manual
<u>Load Access</u>	Front
<u>Maximum Delay Start time</u>	24
<u>Minimum/Maximum Water Usage</u>	27.3 L / 50.05 L
<u>Miscellaneous Features</u>	PowerFoam; Smart Control; Smart Gtd; Speed Spray; Smart Care; Diamond Drum; PureCycle; VRT Plus
<u>Motor HP (Speeds)</u>	4/5 HP
<u>Number of Wash Cycles</u>	22
<u>Operation Indicator Lights</u>	Yes
<u>Power Source Requirement</u>	120
<u>Product Weight</u>	99 kg
<u>Sound Insulation Package</u>	Not Applicable
<u>Spin Speed (RPM)</u>	1300 RPM
<u>Warranty Labour</u>	1 Year(s)
<u>Warranty Parts</u>	1 Year(s)
<u>Wash Basket Material and Interior Finish</u>	Stainless Steel
<u>Wash Option</u>	Steam Wash; PureCycle; My Cycle; Delay Start; Pre Wash; Extra Spin; Extra Rinse; Child Lock; Add Garment; Drum Light
<u>Washer Drive System</u>	Direct
<u>Water Level Options</u>	Information Not Available
<u>Water Temperature Options</u>	5
More information	
Large 5.2 cu. ft. capacity, so you can do fewer loads	
LCD touchscreen lets you	
Power Foam distributes detergent more evenly, giving you better stain removal	
Smart Control makes it easy to choose the right wash settings	
Smart Care diagnoses any issues and sends alerts to your smartphone	
Steam Wash Cycle injects steam into the load, enhancing the soak effect and improving cleaning performance	
VRT (Vibration Reduction Technology) Plus reduces noise and vibration by 40% more than standard VRT	

11/12/07



Four Door Refrigerator RF4287HARS

RF-4287HARS \$3,439.00

2 REVIEWS

Tyana C

Like



WHERE TO BUY

environmentally

OVERVIEW

FEATURES

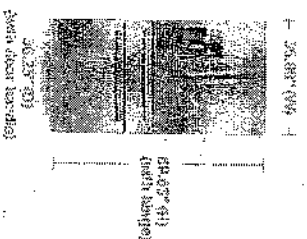
TECH SPECS

GALLERY

REVIEWS

ACCESSORIES

SUPPORT



- Bullet view
- Table view

Capacity

Product	Unit	Price	Quantity	Total
28 cu.ft.				
Freezer				
16.3 cu.ft. (mid convertible drawer 4.0 cu.ft.)				

Cooling Feature

Feature	Yes	No
Twin Cooling Pass®	Yes	No
Multiflow	Yes	No

Performance

Freeser Star Rating

ENERGY STAR®

Fresh Food Features

IceMaker

Automatic Ice Maker

Refrigerator Feature

Dairy Compartment	No
Egg Container	No
Foldable shelves	Yes
Gallon door storage	Yes, 2
Interior Light (WWEA)	LED Lighting
Door Pocket	Number of Door Pocket 6
Vegetables/Fruit Drawer	Number of Drawer Yes, 2
Shelves	Number of Shelf 5
	Wine Shelf No
	Spill-Proof Yes
Humidity Control	Yes

111

Freezer Feature

Vegetable/Fruit Drawer	Number of Drawer	1
Interior Light (WxEA)	LED Lighting	
Door Pocket	Number of Door Pocket	1
	Tilt Pockets	No

Exterior Feature

Dispenser	External Ice & Water	
Inline water filter	Yes	
Beverage Station	No	
Display & Control	LED Ice Blue & White / Touch	
Handle	Stainless Steel	
Color	Stainless Steel	

Others

Door Alarm	Yes	
Refrigerant	R134a	

Category

Refrigerator Type French Door - 4 Door

Physical Specification

Dimension	Net (WxHxD)	36.68"
	Cabinet Height with Hinge	69.63"
	Cabinet Height without Hinge	68.63"
	Net Depth with Door Handle	36.25"
	Net Depth without Door Handle	33.75"
	Net Depth without Door	28.50"
Weight	Product	164.30 kg (362.22 lbs)

Features and specifications are subject to change without prior notification.

Email a Friend Print-friendly

Who We Are

About Samsung
Careers
Media
Affiliated Companies
Investor Relations
Samsung Recycling
Direct

What We Make

Mobile
Mobile Phones
Galaxy Note
Mobile Computing
Tablets

TV & Video
TV
Blu-ray Players
DVD Players
Home Entertainment
Audio Systems
Wireless Audio with
Dock

Camera & Camcorder
SMART Cameras
Cameras
SMART Camcorders
Camcorder

PC Peripherals
Mobile Computing
Monitors
Professional Displays
Printer & Multifunction

Home Appliances
Refrigerators
Washers & Dryers
Microwave
Dishwasher
Ranges
NX Appliances
Vacuums

Accessories
Mobile Accessories
Tablet Accessories
TV Accessories
NX Lenses
NX Accessories
Compact Accessories

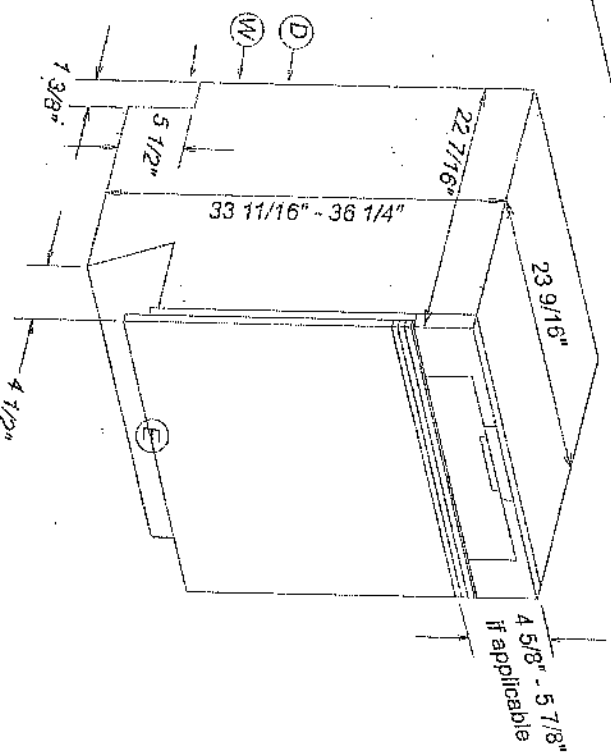
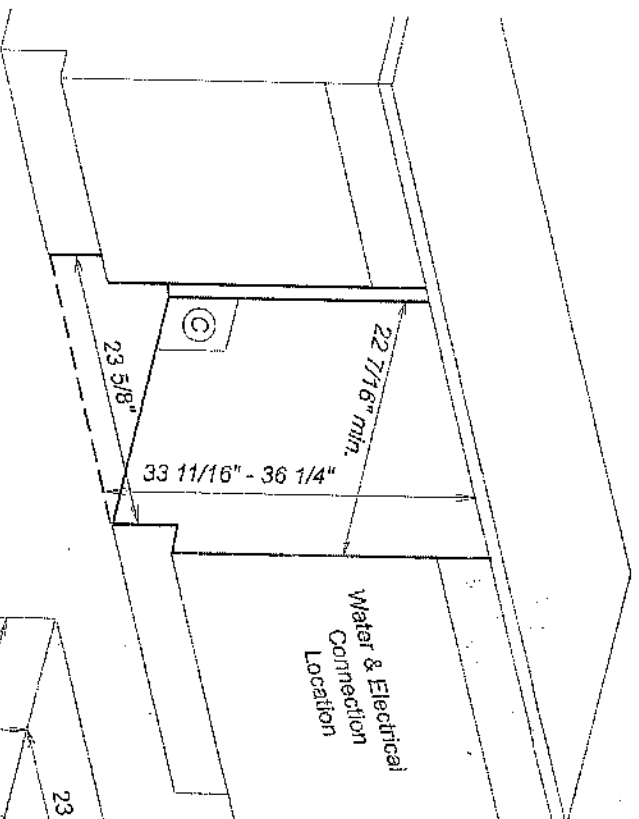
How can we help you?

Find product support
Get downloads
How-to Guides
Articles
Contact us

111207

Product and Cut-out Dimensions

G4205 & G5XX5 Series Dishwashers



Location Codes
C - Cutout (1 3/8" x 1 3/4") for water, drain and electric pass-through. Adjust according to water and drain location.
D - 5 foot flexible drain hose connects lower center rear.
E - 5 foot - 120 Volt - 15 Amp 3-wire molded plug power supply connects front terminal or can be hardwired.
W - 5 foot flexible water intake hose with a 3/8" compression fitting nut connects lower center rear.
Notes
• All installations must be done in accordance with local codes

NOTE: Drawing is not to scale.
SPECIFICATION SHEETS 151208

for III

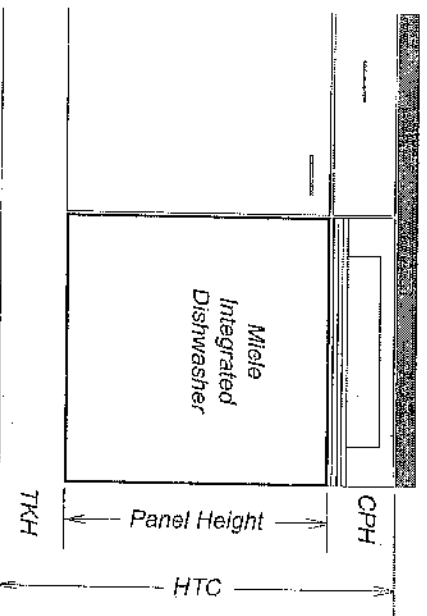
Front Panel Information G4205 & GXX5 Integrated Models



Custom Panel Installations

Some Miele dishwashers do not come equipped with a front panel. These dishwashers are designed to accept a custom door panel supplied by the cabinet maker. Miele has a unique panel integration system which allows the dishwasher to align with the surrounding cabinets.

Panel size is determined in the following manner:



Width: 23 7/16" (598mm) in all cases

Thickness: 3/4" in all cases

Height: Determined using the following calculation:

Panel Height = HTC - CPH - TKH

HTC = Height to the underside of countertop

CPH = Control panel height (Note 1)

TKH = Toe-kick height

Note 1: Control Panel Height is determined by the height of the drawers in the cabinets. This height is adjustable between 4 5/8" and 5 7/8" (116-150mm) with spacer strips provided.

Maximum panel height: 27 1/4" (692 mm)

Minimum panel height: 21 1/4" (540 mm)

Maximum panel weight:

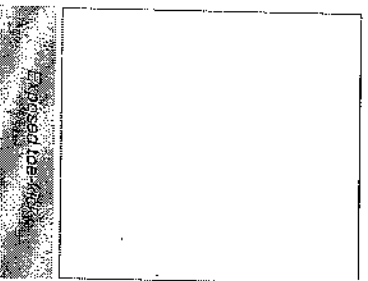
White / Black 23 Pounds (10.4 kg)

Stainless Steel 19 Pounds (8.6 kg)

GDU Kit Installations

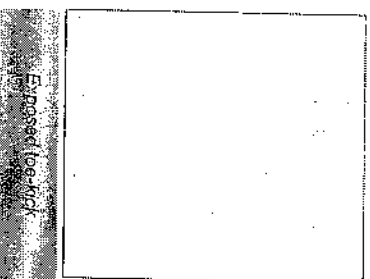
In lieu of a custom front, Miele offers a decorative panel system called a GDU kit. GDU kits vary depending upon the model chosen. Each GDU kit contains a front panel and a toe-kick cover.

GDU 60/65-1 4" Toe-kick



This GDU accepts a custom insert.
Height: 25 11/16" (650 mm)
Width: 23 1/8" (587 mm)
Thick: 1/8" (3 mm)

GDU 60/60-1 -6" Toe-kick



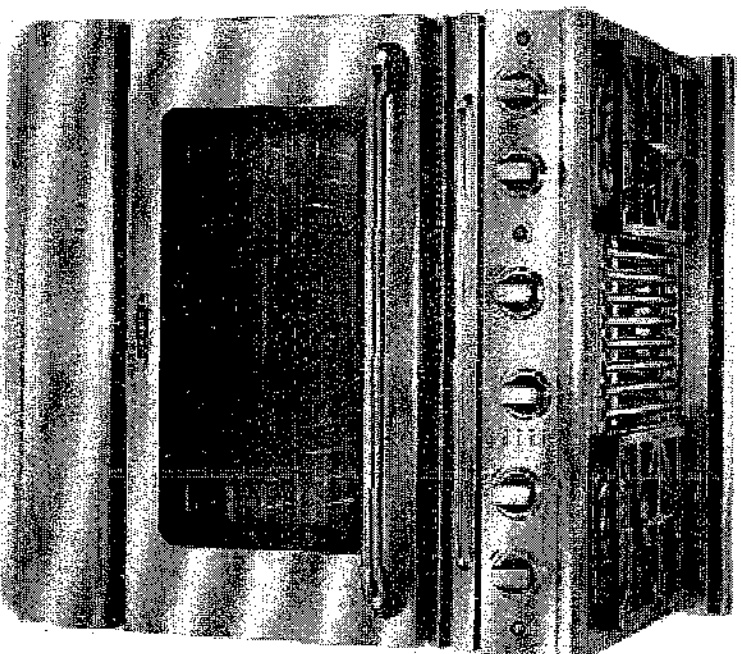
This GDU accepts a custom insert.
Height: 23 5/8" (600 mm)
Width: 23 1/8" (587 mm)
Thick: 1/8" (3 mm)

NOTE: Drawing is not to scale.
SPECIFICATION SHEETS 151208

10/11/11

36" Precision series

Gas Self-Clean



GSCR364Q

36" RANGE TOP FEATURES

- 140 Deg. Simmer - 19,000 BTU Power-Flame[®] burners (sealed)*
- 800 - 30,000 BTU Power-Walk[®] burner*
- 18,000 BTU Infra-Q[®] infrared BBQ grill*
- 18,000 BTU Thermo-Grid[®] - 3/8" thick thermostatically controlled gridle plate
- BBQ-Grill sections includes Triu-Side[™] channeling grates that reduce flare-ups*
- Full extension drip trays on EZ-Glides*
- Stay-Cool[™] die cast chrome plated metal knobs*
- Auto-ignition/re-ignition on all burners
- Stainless steel BBQ grill and gridle covers come standard
- Smooth-top continuous cast iron grates with easy to clean matte porcelain finish
- Island trim included

36" OVEN FEATURES

- Self-clean
- Convection oven
- Large 4.6 cu. ft. oven cavity - 27" W X 14" H X 21" D
- Oven fits 26" W X 18" D commercial size pans
- 18,000 BTU infrared broiler behind glass
- 30,000 BTU oven for uniform baking
- Moto-Rotis[™] motorized rotisserie system*
- Heavy-duty cast stainless steel rotisserie prongs*
- * Capital Exclusive Feature

36" OVEN FEATURES (continued)

- Stainless steel rotisserie spit rod*
- Flex-Roll[®] oven racks for smooth operation*
- Adjustable rear casters for easy installation
- Adjustable front legs for easy leveling
- Titanium speck porcelain oven interior*
- 25-Watt bright oven lights
- 3 Rack positions w/ 3 racks provided
- Broil pan provided
- 1-1/4" thick professional-style handle
- Heavy-duty oven door hinges
- Extra large viewing window w/ embossed design

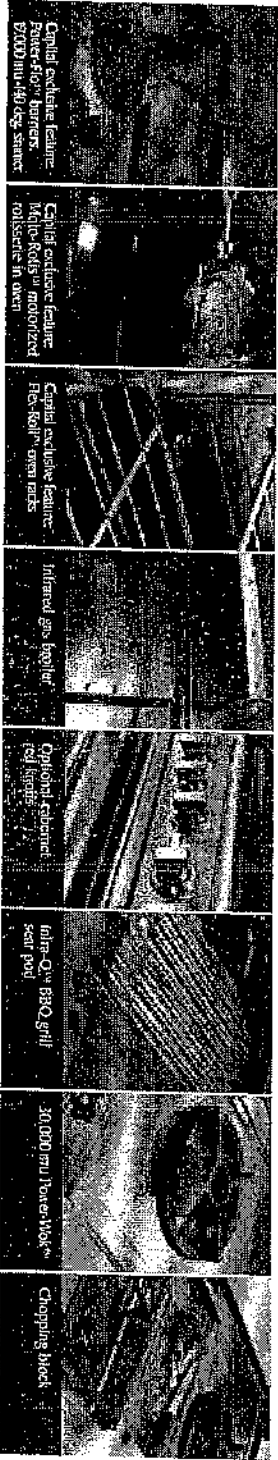
OVEN MODES

- Bake, broil, convection bake, convection broil, open-door broil, rotisserie, convection rotisserie, self-clean

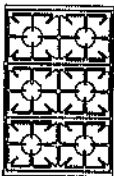
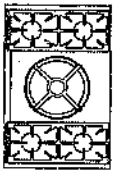
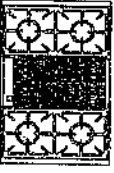
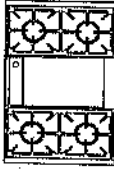
OTHER OVEN USES

- Defrost, preheat, warm, slow cooking, normal thawing, advanced thawing

11/10/07



GAS SELF-CLEAN CONVECTION MODELS AVAILABLE**

	GSCR366 - 36" six burner gas self-clean range + convection
	GSCR364W - 36" four burner gas self-clean range w/ Power-Wok™ + convection**
	GSCR364Q - 36" four burner gas self-clean range w/ 12" Infra-Q™ + convection
	GSCR364G - 36" four burner gas self-clean range w/ 12" Thermo-Gridle™ + convection

* Available in Natural Gas and Liquid Propane
 ** Special order (longer lead times may apply); 15,000 BTU Power-Flo™ burners on GSCR364W model only

AVAILABLE ACCESSORIES

Conversion kits
 Birch wood chopping blocks
 CRK36 - Chrome and red knobs
 P36SCHS - 19" stainless steel wall mount high shelf
 P36SLB - 9" stainless steel wall mount low back
 Wok ring

COMPLEMENTARY PRODUCTS

PSVH36L - 36" Performance Series vent hood w/ 1200 CFM blower + lights
 PSVH36HL - 36" Performance Series vent hood w/ 1200 CFM blower + heat lamps + lights
 Dual covers
 CRT24WK - 24" 30,000 BTU built in Power-Wok™ range-top
 CRT30Q - 30" 40,000 BTU built in Infra-Q™ infrared BBQ grill

STAINLESS WEIGHT

300-450 LBS

ELECTRICAL RATINGS

VOLTAGE	CURRENT/POWER	FREQUENCY
120 VAC	20 AMP	60 HZ

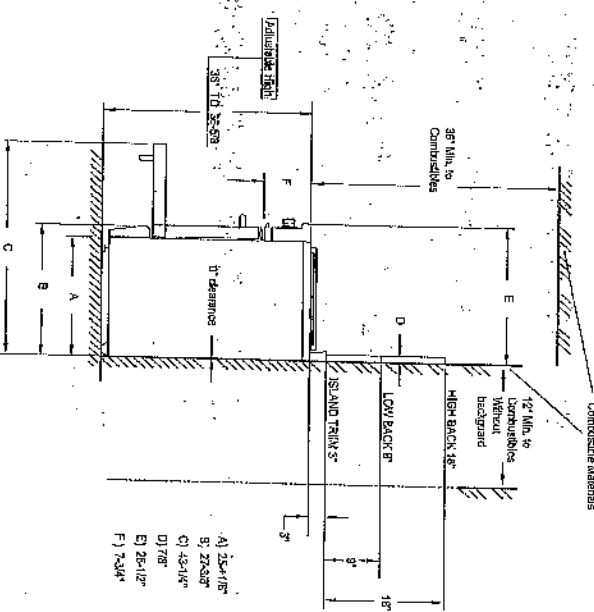
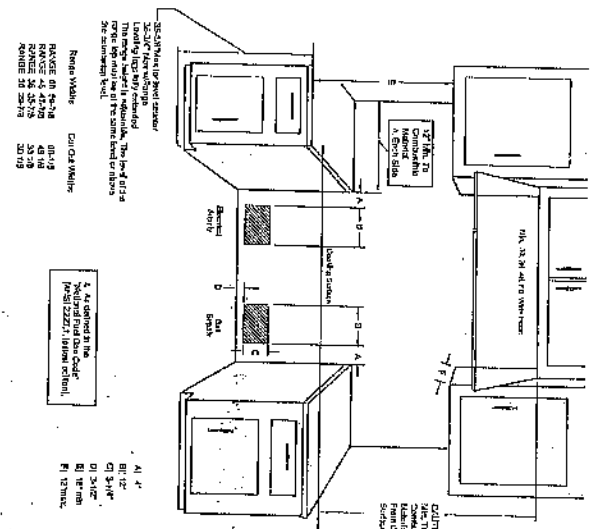
GAS RATINGS

NATURAL GAS	PROPANE
Manifold pressure: 5.0" W.C.	10" W.C.

NOTES

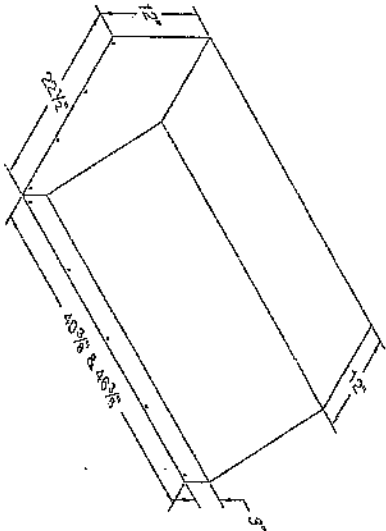
1" clearance base cabinet installation
 Field convertible to LP or NG depending on gas type
 ETL certified for USA and Canada
 2 years full parts and labor covers entire product (conditions apply)

CABINET PREPARATION

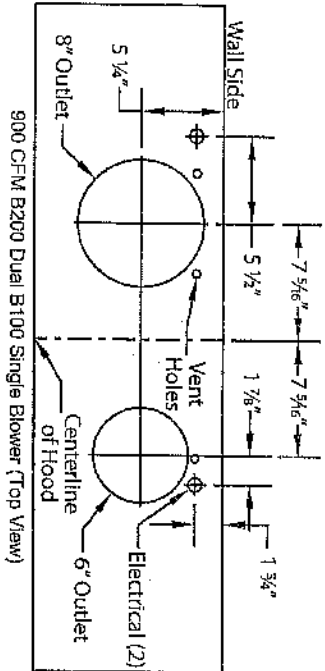


Dimensional Information

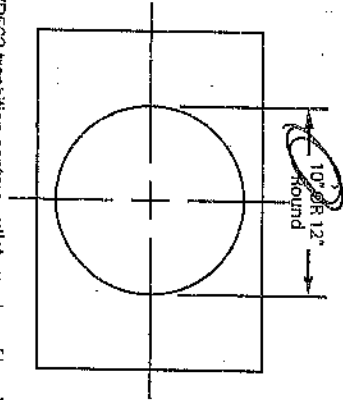
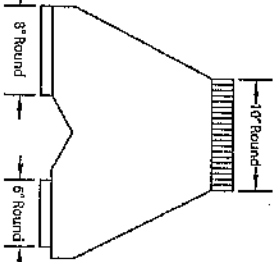
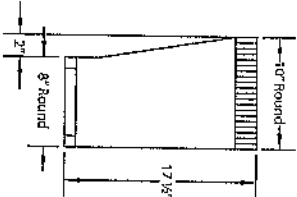
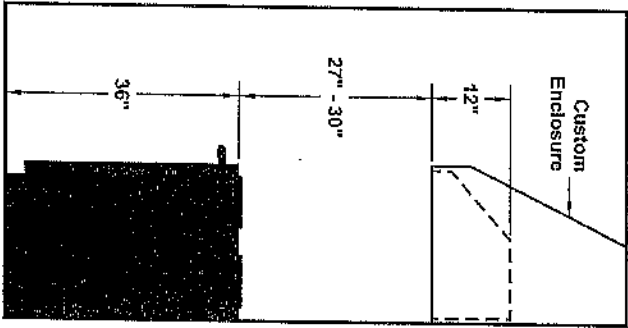
Width	40.375
Depth	22.5
Height	12.0
CFM @ 0.0" SP	900.0
Sones	6.3
Amps	5.9
# Lights	3.0



Connection Diagram



Recommended Mounting Height



VP562 Transition (Optional) For B300 (B200 Dual Blower B100 Single Blower)

VP562 transition centers outlet over top of hood.

Electrical/Mechanical Specifications For Blower Unit

Model	Volts	Amps*	Hz	RPM	CFM SP@0.0"	Equivalent CFM	CFM SP@0.1"	CFM SP@0.2"	CFM SP@0.3"	Minimum Round Duct Size	Sones*
B200 Dual B100 Single	115.0	4.4	60.0	1650.0	900.0	1350.0	804.0	726.0	656.0	10" (79 sq. in.)	6.3

* This model is equipped with three halogen lights.
\$ Because the Magic Lung® blower uses centrifugal filtration rather than conventional baffle or mesh filters, the Magic Lung® blower can handle cooking equipment with higher cubic feet per minute (CFM) requirements and can deliver equivalent CFM much more efficiently than other filtration systems. When comparing the Magic Lung® with other blower units made by other manufacturers, use the "Equivalent CFM".
Ratings in accordance with the Standard Test Code by the Energy Systems Laboratory of the Texas Engineering Experiment Station.



SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

111207