



Submittal Data

MODEL
BG-101R01

Project Name:	
Location:	
Engineer:	
Submitted to:	
Submitted by:	

Approval:	
Date:	
Construction:	
Unit #:	
Drawing #:	

Reference:

PERFORMANCE DATA

Power supply		115V/60Hz
Cooling		
Capacity	Btu/h	10000
Input	W	930
Rated current	A	10.0
CEER	Btu/w	10.6

Heating

Capacity	Btu/h	NA
RATED Input(Heater)	W	NA
Rated current	A	NA
Max. Current	A	NA

Compressor Electrical

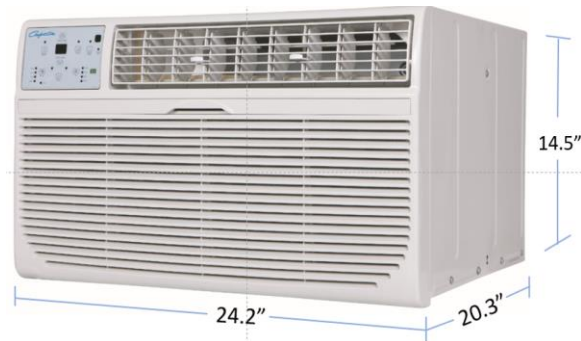
Model		KSN78E11VBZC1
Type		ROTARY
Brand		GMCC
Capacity	Btu/h	9621
Input	W	685
Rated current(RLA)	A	6.15
Thermal protector		NA
Refrigerant oil/oil charge	oz.	VG68 190
Refrigerant type	oz	R32/15.52

Air flow & Noise level

Indoor air flow	CFM	436/375/326
Indoor noise level	dB(A)	55.8/52.8/50.2
Outdoor air flow	CFM	740/624/524
Outdoor noise level	dB(A)	64.3/60.1/57.2
Window Opening	Max Width	26.8/36
	Max Height	15.5

Accessories

Wall Sleeve-breakdown	EA448F
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Fan Motor

Model		YKTS-70-4-13
Input	W	140/117/98
Speed	RPM	1330/1180/1040

Dimensional Data

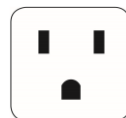
Dimension(W*D*H)	inch	24.21x20.28x14.53
Packing (W*D*H)	inch	27.95x26.57x16.93
Net/Gross weight		31/36.3 lbs.

SYSTEM DATA

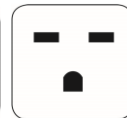
Design pressure	PSIG	300/520
Thermostat type		Remote Controller
Application area (Cooling EPA)		400-450

Cord and Plug

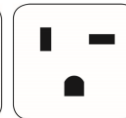
Cord Length	ft.	7.02
Plug Face	Nema	5-15P



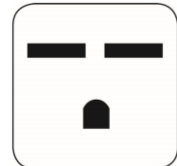
15A-115V
NEMA 5-15P



15A-230V
NEMA 6-15P



20A-230V
NEMA 6-20P



30A-230V
NEMA 6-30P