

1883

PROJECT NAME LOCATION ARCHITECT ENGINEER									
CONTRACTOR									
SUBMITTED BY									
UNIT SUMMARY									
Quantity									
Unit Designation									
Model No.									
Total Cooling									
Sensible Cooling									
Air Ent. Evaporator									
Air Lvg. Evaporator									
Heating Input									
Heating Output									
CFM/ESP									
EER/SEER									
Electrical									
Minimum Ampacity									
MinMax. Breaker									
Net Unit Weight									
Accessory									
Catalog Form Number									
ACCESSORIES:	NOTES:								

## Endeavor® Line (-)921T 4-Way Multi-Position Gas Furnace Heating Stages: Single Stage Input Rates: 40-115 kBTU [11.7-33.7 kW]

JOB NAME	LOCATION
CONTRACTOR	ORDER NO
ENGINEER	UNIT MODEL NO
	☐ RECORD COIL MODEL NO
DATE	AIR HANDLER MODEL NO
UNIT DATA	FEATURES
TOTAL CAPACITY INPUT*	<ul> <li>PlusOne® Energy Efficiency: ENERGY STAR® certified, featuring 95% AFUE across all model sizes</li> <li>PlusOne® Diagnostics: Industry-first, 7-Segment LED for quick and easy service</li> <li>PlusOne® Ignition System: Proven Direct Spark Ignition (DSI) for reliability and longevity</li> <li>PlusOne® Water Management System: Exclusive patented block drain sensor that automatically shuts off the furnace when the drain is blocked and alerts the contractor via diagnostic code</li> </ul>
TOTAL RESISTANCE EXTERNAL TO UNIT	FIELD INSTALLED ACCESSORIES  Vent Termination Kits Concentric:  Vertical/Horizontal 2" Pipe (US only) = RXGY-E02
POWER SUPPLYHz	Direct Vent Furnace Side Wall Vent 2" or 3" (US only) = RXGY-G02



MAXIMUM OVERCURRENT DEVICE FUSES/HACR BREAKER ......



**AMPS** 

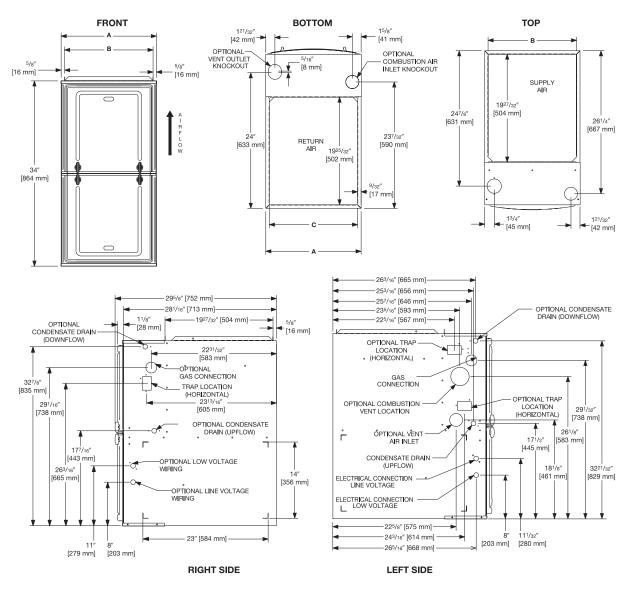








## (-)921T



## **Unit Dimensions Clearance to Combustibles**

MODEL (-)921T	LEFT SIDE	MINIMUM CLEARANCE (IN.) [mm]				FLANGE DIMENSIONS			
		RIGHT SIDE	BACK	ТОР	FRONT	VENT	A	В	С
040	0	0	0	1 [25]	2 [51]	0	171/2 [445]	16 <sup>17</sup> /64 [413]	16 <sup>13</sup> /64 [412]
060	0	0	0	1 [25]	2 [51]	0	171/2 [445]	16 <sup>17</sup> /64 [413]	16 <sup>13</sup> /64 [412]
070	0	0	0	1 [25]	2 [51]	0	171/2 [445]	16 <sup>17</sup> /64 [413]	16 <sup>13</sup> /64 [412]
070 (wide)	0	0	0	1 [25]	2 [51]	0	21 [533]	19 <sup>49</sup> / <sub>64</sub> [502]	19 <sup>45</sup> /64 [500]
085	0	0	0	1 [25]	2 [51]	0	21 [533]	19 <sup>49</sup> / <sub>64</sub> [502]	19 <sup>45</sup> /64 [500]
100	0	0	0	1 [25]	2 [51]	0	21 [533]	19 <sup>49</sup> / <sub>64</sub> [502]	19 <sup>45</sup> /64 [500]
115	0	0	0	1 [25]	2 [51]	0	241/2 [662]	2317/64 [591]	2313/64 [589]

<sup>\*</sup>A service clearance of at least 24" is recommended in front of all furnaces

Supply and return depicted as upflow configuration.

Flange configuration will vary depending on installation orientation.

[ ] Designates Metric Conversions

Before proceeding with installation, refer to installation instructions packaged with each model, as well as complying with all Federal, State, Provincial, and Local codes, regulations, and practices.

5600 Old Greenwood Road Fort Smith, Arkansas 72908

© 2023 Rheem Manufacturing Company. Rheem, Ruud and Friedrich trademarks owned by Rheem Manufacturing Company.

"In keeping with its policy of continuous progress and product improvement, Rheem reserves the right to make changes without notice."

PRINTED IN U.S.A. 9-23 QG FORM NO. X33-1627 REV. 1