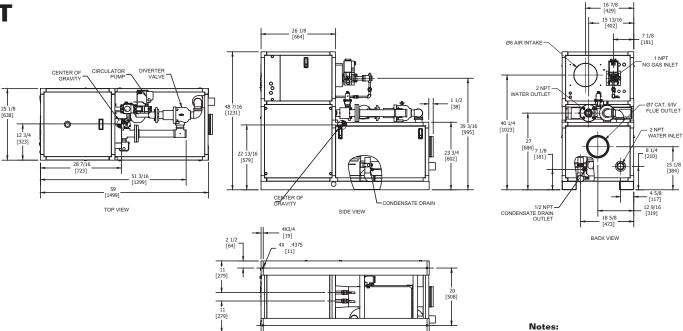
CODE OPTIONS

CSD-1 Manual Reset LWCO



BOTTOM VIEW

1. Dimensions are approximate and should not be used to "rough-in" equipment.

2. Dimensions are subject to change without notice.

15 1/8 [384]

BOILER CERTIFIED RATINGS & CAPACITIES

Fuel Type	Natural/Propane Gas	Total FLA	9.2*
Input BTU/hr.	500,000 / 147 kW	Min. Gas Pressure Required	2" W.C.**
Output BTU/hr.	475,500 / 139 kW	Max. Gas Pressure Allowed	14" W.C.
Electrical Requirements	(L1, NEU, GND)	Operating Weight	766 lbs. / 348 kg.
	120 VAC / 1 ph / 60 hz		

BOILER / WATER HEATER TRIM & CONTROLS

-			
Main Gas Valve	Dungs MBC-SE	Air Switch	Cleveland NS2
Firing Valve	1"	Blower Motor	Fasco 1/2 hp
Ignition Control	Honeywell RM7895C	Relief Valve - CW	3/4" x 3/4" set @ 125 psi
Operating Control	HeatNet®	Relief Valve - CB	3/4" x 3/4" set @ 50 psi
High Limit	Jumo	Flow Switch	TACO
Main Ball Valve	1"	Pilot Regulator	White-Rodgers 25m
Economizer	RBI-1000	Circulator	B&G PL-130 - FLA - 5
Mixing Valve	2"	By-Pass Piping	2"

A.S.M.E.

ASME Sect IV Htg Surface	69.51 Sq. Ft. / 6.46 Sq. M.	Design Data	Max. 125 psig & 250°F
Water Volume	3.4 gal. / 12.91 Liters		
Water Volume Secondary HX	4.5 gal. / 17.03 Liters		

* Includes pump

** For incoming gas pressures lower than 2" W.C. natural or propane, consult factory.

BOILER TEMPERATURE RISE / PRESSURE DROP

15°F / 8.3°C						
Flow R	ate***	Total Loss****				
GPM	L/s	Ft	kPa			
58.0	3.7	8.8	26.3			
58.0	3.7	8.8	26.3			

*** Primary heat exchanger.

**** Includes primary, secondary, mixing valve and piping.

WATER HEATER HOURLY RECOVERY CAPACITY (GPH & LPH)

40°F	22°C	60°F	33°C	80°F	44°C	100°F	56°C	120°F	67°C	140°F	78°C
1,460	5,519	973	3,679	730	2,760	584	2,208	487	1,840	417	1,577

REP FIRM	
SUBMITTED BY	
JOB NAME	
ARCHITECT	
ENGINEER	
CONTRACTOR	

DATE

FUTERA FUSION 500

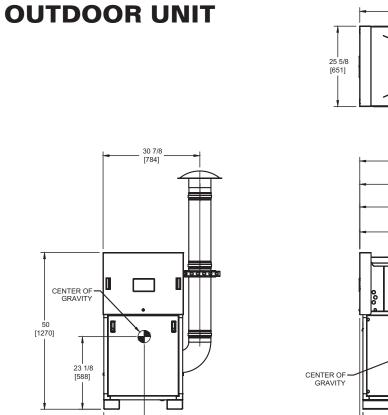
Category II or IV Appliance

(see Installation and Operation Manual for venting information)



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RSUB-96 REV H

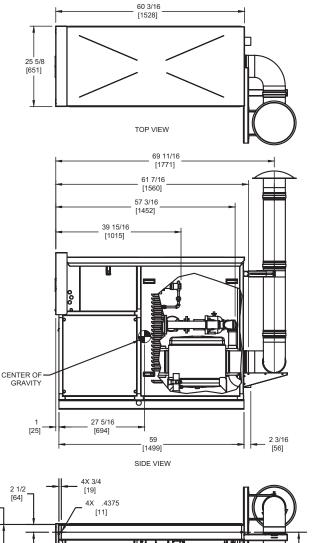


11 [279]

11 [279]

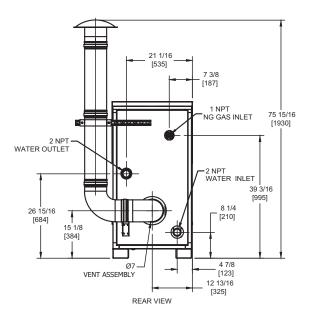
FRONT VIEW

12 7/8



BOTTOM VIEW

20 [508]



FUTERA FUSION 500

Notes:

- Dimensions are approximate and should not be used to "rough-in" equipment.
 Dimensions are subject to change without notice.

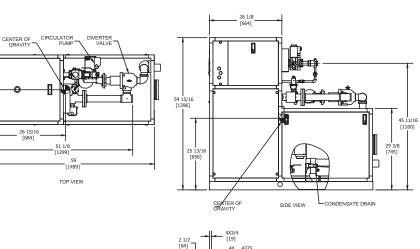
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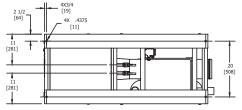
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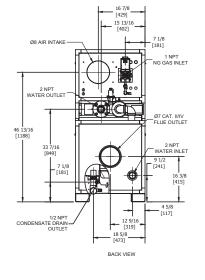
> 12 1/2 [318]

CODE OPTIONS

CSD-1 Manual Reset LWCO







Notes:

1. Dimensions are approximate and should not be used to "rough-in" equipment.

BOTTOM VIEW

Dimensions are subject to change without notice.

BOILER CERTIFIED RATINGS & CAPACITIES

Fuel Type	Natural/Propane Gas	Total FLA	9.2*
Input BTU/hr.	750,000 / 220 kW	Min. Gas Pressure Required	2" W.C.**
Output BTU/hr.	713,250 / 209 kW	Max. Gas Pressure Allowed	14" W.C.
Electrical Requirements	(L1, NEU, GND)	Operating Weight	793 lbs. / 360 kg.
	120 VAC / 1 ph / 60 hz		

BOILER / WATER HEATER TRIM & CONTROLS

-			
Main Gas Valve	Dungs MBC-SE	Air Switch	Cleveland NS2
Firing Valve	1"	Blower Motor	Fasco 1/2 hp
Ignition Control	Honeywell RM7895C	Relief Valve - CW	3/4" x 3/4" set @ 125 psi
Operating Control	HeatNet®	Relief Valve - CB	3/4" x 3/4" set @ 50 psi
High Limit	Jumo	Flow Switch	TACO
Main Ball Valve	1"	Pilot Regulator	White-Rodgers 25m
Economizer	RBI-1000	Circulator	B&G PL-130 - FLA - 5
Mixing Valve	2"	By-Pass Piping	2"

A.S.M.E.

ASME Sect IV Htg Surface	97.79 Sq. Ft. / 9.08 Sq. M.	Design Data	Max. 125 psig & 250°F
Water Volume	3.7 gal. / 14.01 Liters		
Water Volume Secondary HX	4.5 gal. / 17.03 Liters]	

* Includes pump

** For incoming gas pressures lower than 2" W.C. natural or propane, consult factory.

BOILER TEMPERATURE RISE / PRESSURE DROP

	20°F/	11.1°C		25°F / 13.9°C			
Flow R	ate***	Total Loss****		Flow Rate***		Total Loss****	
GPM	L/s	Ft	kPa	GPM	L/s	Ft	kPa
65.3	4.1	10.5	31.4	52.2	3.3	7.7	23.0

*** Primary heat exchanger.

**** Includes primary, secondary, mixing valve and piping.

WATER HEATER HOURLY RECOVERY CAPACITY (GPH & LPH)

40°F	22°C	60°F	33°C	80°F	44°C	100°F	56°C	120°F	67°C	140°F	78°C
2,168	8,194	1,445	5,462	1,084	4,097	867	3,277	723	2,731	619	2,341

REP FIRM	
SUBMITTED BY	
JOB NAME	
ARCHITECT	
ENGINEER	
CONTRACTOR	
DATE	

FUTERA FUSION 750

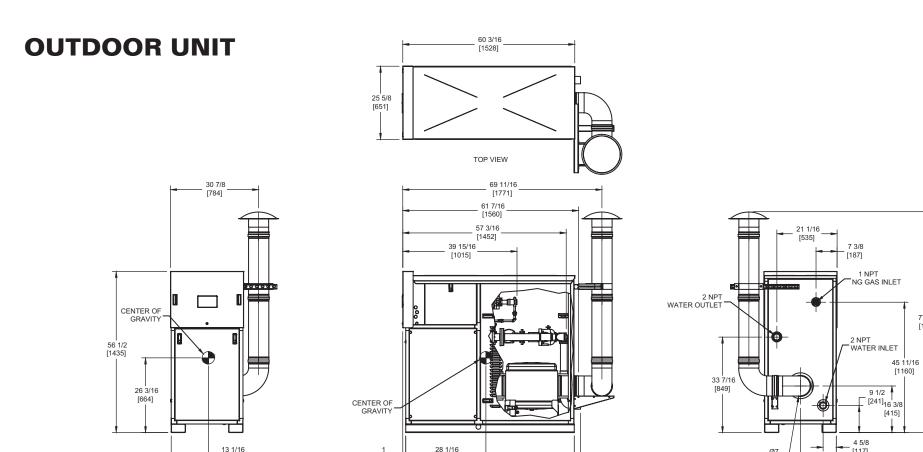
Category II or IV Appliance

(see Installation and Operation Manual for venting information)



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RSUB-97 REV H

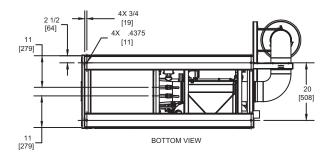


[713]

[25]

[332]

FRONT VIEW



59

[1499]

SIDE VIEW

FUTERA FUSION 750

Ø7

REAR VIEW

[179]-VENT ASSEMBLY

2 3/16 [56]

[117]

12 9/16

[319]

77 5/16 [1964]

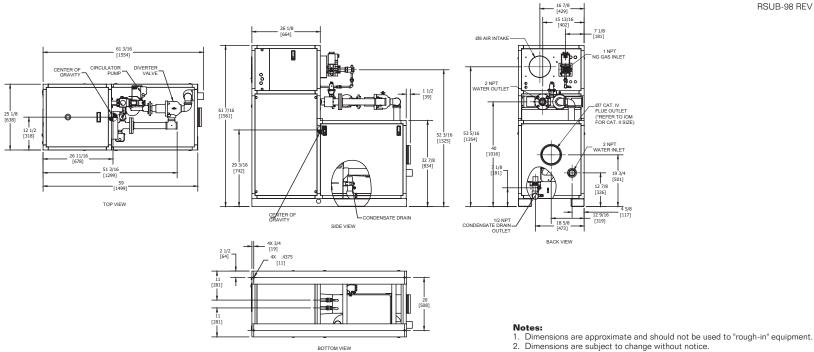
Notes:

Dimensions are approximate and should not be used to "rough-in" equipment.
 Dimensions are subject to change without notice.

RSUB-123 REV D

CODE OPTIONS

CSD-1 Manual Reset LWCO



BOILER CERTIFIED RATINGS & CAPACITIES

Fuel Type	Natural/Propane Gas	Total FLA	13.0*
Input BTU/hr.	1,000,000 / 293 kW	Min. Gas Pressure Required	2" W.C.**
Output BTU/hr.	952,000 / 279 kW	Max. Gas Pressure Allowed	14" W.C.
Electrical Requirements	(L1, NEU, GND)	Operating Weight	890 lbs. / 404 kg.
	120 VAC / 1 ph / 60 hz		

BOILER / WATER HEATER TRIM & CONTROLS

Main Gas Valve	Dungs MBC-SE	Air Switch	Cleveland NS2	
Firing Valve	1"	Blower Motor	Fasco 1/2 hp	
Ignition Control	Honeywell RM7895C	Relief Valve - CW	3/4" x 3/4" set @ 125 psi	
Operating Control	HeatNet®	Relief Valve - CB	3/4" x 3/4" set @ 50 psi	
High Limit	igh Limit Jumo Flow Swite		TACO	
Main Ball Valve	1"	1" Pilot Regulator		
Economizer	omizer RBI-1000 Circulator		B&G PL-130 - FLA - 5	
Mixing Valve	2"	By-Pass Piping	2"	

A.S.M.E.

ASME Sect IV Htg Surface	126.07 Sq. Ft. / 11.71 Sq. M.	Design Data	Max. 125 psig & 250°F
Water Volume	4 gal. / 15.14 Liters		
Water Volume Secondary HX	4.5 gal. / 17.03 Liters		

* Includes pump

** For incoming gas pressures lower than 2" W.C. natural or propane, consult factory.

BOILER TEMPERATURE RISE / PRESSURE DROP

	30°F / 16.7°C						
Flow Rate***		Total Loss****					
GPM	L/s	Ft	kPa				
58.0	3.7	9.5	28.4				

*** Primary heat exchanger.

**** Includes primary, secondary, mixing valve and piping.

WATER HEATER HOURLY RECOVERY CAPACITY (GPH & LPH)

40°F	22°C	60°F	33°C	80°F	44°C	100°F	56°C	120°F	67°C	140°F	78°C
2,878	10,879	1,919	7,253	1,439	5,440	1,151	4,352	959	3,626	822	3,108

REP FIRM	
SUBMITTED BY	

JOB NAME

ARCHITECT ENGINEER

LIGHTLEH	
CONTRACTOR	_

DATE

FUTERA FUSION 1000

Category II or IV Appliance

(see Installation and Operation Manual for venting information)

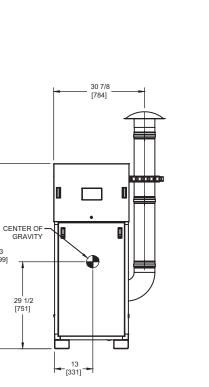


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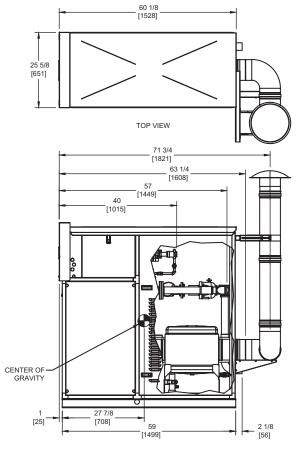
RSUB-98 REV H

OUTDOOR UNIT

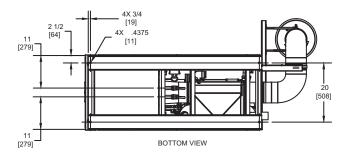
63 [1599]

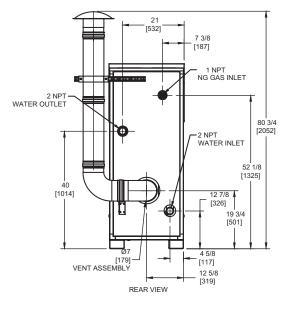


FRONT VIEW



SIDE VIEW





FUTERA FUSION 1000

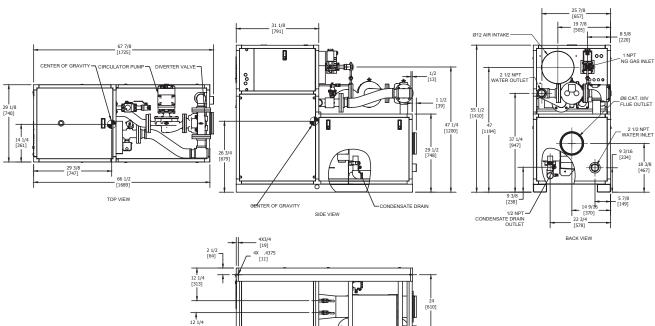
Notes:

- Dimensions are approximate and should not be used to "rough-in" equipment.
 Dimensions are subject to change without notice.

RSUB-124 REV D

CODE OPTIONS

CSD-1 Manual Reset LWCO



BOTTOM VIEW

Notes:

Dimensions are approximate and should not be used to "rough-in" equipment.
 Dimensions are subject to change without notice.

BOILER CERTIFIED RATINGS & CAPACITIES

Fuel Type	Natural/Propane Gas	Total FLA	16.7* @ 230V
Input BTU/hr.	1,250,000 / 366 kW	Min. Gas Pressure Required	2" W.C.**
Output BTU/hr.	1,190,000 / 349 kW	Max. Gas Pressure Allowed	14" W.C.
Electrical Requirements	(L1, L2, NEU, GND)	Operating Weight	1,171 lbs. / 532 kg.
	208-240 VAC / 1 ph / 60 hz		

BOILER / WATER HEATER TRIM & CONTROLS

Main Gas Valve	Dungs MBC-SE	Air Switch	Cleveland NS2
Firing Valve	1"	Blower Motor	Fasco 1 hp
Ignition Control	Honeywell RM7895C	Relief Valve - CW	3/4" x 3/4" set @ 125 psi
Operating Control	rating Control HeatNet® Relie		3/4" x 1" set @ 50 psi
High Limit	Jumo	Flow Switch	TACO
Main Ball Valve	1"	Pilot Regulator	White-Rodgers 25m
Economizer	omizer RBI-1500 Circulator		TACO 1935 (3/4 hp) - FLA 11
Mixing Valve	2 1/2"	By-Pass Piping	2 1/2"

A.S.M.E.

ASME Sect IV Htg Surface	133.76 Sq. Ft. / 12.43 Sq. M.	Design Data	Max. 125 psig & 250°F
Water Volume	4.7 gal. / 17.79 Liters		
Water Volume Secondary HX	5.9 gal. / 22.56 Liters		

* Includes pump

** For incoming gas pressures lower than 2" W.C. natural or propane, consult factory.

BOILER TEMPERATURE RISE / PRESSURE DROP

20°F / 11.1°C				25°F / 13.9°C			
Flow R	ate***	Total Lo	oss****	Flow Rate***		Total Loss****	
GPM	L/s	Ft	kPa	GPM	L/s	Ft	kPa
108.8	6.9	10.6	31.7	87.0	5.5	8.2	24.5

*** Primary heat exchanger.

REP FIRM SUBMITTED BY

JOB NAME

ARCHITECT

ENGINEER

DATE

CONTRACTOR

**** Includes primary, secondary, mixing valve and piping.

WATER HEATER HOURLY RECOVERY CAPACITY (GPH & LPH)

40°F	22°C	60°F	33°C	80°F	44°C	100°F	56°C	120°F	67°C	140°F	78°C
3,583	13,543	2,388	9,028	1,791	6,771	1,433	5,417	1,194	4,514	1,024	3,869

FUTERA FUSION 1250

Category II or IV Appliance

(see Installation and Operation Manual for venting information)

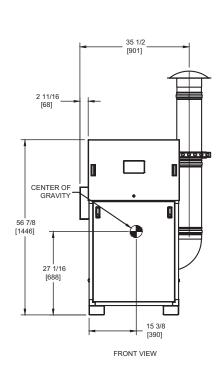
RELIABLE BOLD INNOVATIVE

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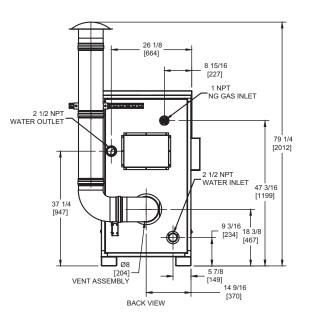
RSUB-99 REV H

OUTDOOR UNIT



29[°]1/2 [749] TOP VIEW 77 1/16 [1957] 68 15/16 [1750] 45 [1143] 1 1/2 [38] CENTER OF GRAVITY 000000 30 11/16 [25] [780] 66 1/2 [1689] 1 3/8 [36] SIDE VIEW 4X 3/4 [19] 2 1/2 [64] 4X .438 [11] 12 5/16 [313] 1 24 [610] 12 5/16 [313] BOTTOM VIEW

67 11/16 [1719]



FUTERA FUSION 1250

Notes:

- Dimensions are approximate and should not be used to "rough-in" equipment.
 Dimensions are subject to change without notice.

RSUB-125 REV D

25 7/8 **INDOOR UNIT** [657] 31 1/8 [791] 19 7/8 Ø12 AIR INTAKE 8 11/16 67 7/8 [220] 1 1/4 NPT 0 **T** 00 **CODE OPTIONS** CENTER OF GRAVITY CIRCULATOR PUMP DIVERTER VALVE 000 CSD-1 Manual Reset LWCO 2 1/2 NPT WATER OUTLET 1 1/2 29 1/8 [740] [39] Ø8 CAT. II/IV FLUE OUTLET ٥ [1524 14 1/4 [362] Γ. 2 1/2 NPT 51 3/4 [1313] WATER INLET 51 1/2 [1308] 33 7/8 [861] 29 7/16 29 1/4 [742] 41 3/4 [1061] 66 1/2 20 5/16 11 1/8 '783] [516] TOP VIEW 9 3/8 - CONDENSATE DRAIN [149] CENTER OF GRAVITY SIDE VIEW 14 9/16 1/2 NPT [370] CONDENSATE DRAIN 4X3/4 [19] 4X .4375 22 3/4 OUTLET [578] 2 1/2 [64] BACK VIEW [11] 12 1/4 [313] - **1**

12 1/4 [313]

Notes:

1. Dimensions are approximate and should not be used to "rough-in" equipment.

Dimensions are subject to change without notice.

BOILER CERTIFIED RATINGS & CAPACITIES

Fuel Type	Natural/Propane Gas	Total FLA	18.1* @ 230V
Input BTU/hr.	1,500,000 / 440 kW	Min. Gas Pressure Required	2" W.C.**
Output BTU/hr.	1,429,500 / 419 kW	Max. Gas Pressure Allowed	14" W.C.
Electrical Requirements	(L1, L2, NEU, GND)	Operating Weight	1,260 lbs. / 572 kg.
	208-240 VAC / 1 ph / 60 hz		

BOILER / WATER HEATER TRIM & CONTROLS

Main Gas Valve	Dungs MBC-SE	Air Switch	Cleveland NS2
Firing Valve	1 1/4"	Blower Motor	Fasco 1 hp
Ignition Control	Honeywell RM7895C	Relief Valve - CW	3/4" x 3/4" set @ 125 psi
Operating Control	HeatNet®	Relief Valve - CB	1" x 1 1/4" set @ 50 psi
High Limit	Jumo	Flow Switch	TACO
Main Ball Valve	1 1/4"	Pilot Regulator	White-Rodgers 25m
Economizer	RBI-1500	Circulator	TACO 1935 (1 hp) - FLA 14
Mixing Valve	2 1/2"	By-Pass Piping	2 1/2"

A.S.M.E.

ASME Sect IV Htg Surface	161.16 Sq. Ft. / 14.97 Sq. M.	Design Data	Max. 125 psig & 250°F
Water Volume	5 gal. / 18.93 Liters		
Water Volume Secondary HX	5.9 gal. / 22.56 Liters		

* Includes pump

** For incoming gas pressures lower than 2" W.C. natural or propane, consult factory.

BOILER TEMPERATURE RISE / PRESSURE DROP

	25°F /	13.9°C		30°F / 16.7°C			
Flow R	ate***	Total Loss**** Flow Rate*** Total Los		Flow Rate***		oss****	
GPM	L/s	Ft	kPa	GPM	L/s	Ft	kPa
104.4	6.6	10.6	31.7	87.0	5.5	8.5	25.4

*** Primary heat exchanger.

REP FIRM SUBMITTED BY

JOB NAME

ARCHITECT

ENGINEER

DATE

CONTRACTOR

BOTTOM VIEW

**** Includes primary, secondary, mixing valve and piping.

WATER HEATER HOURLY RECOVERY CAPACITY (GPH & LPH)

40°F	22°C	60°F	33°C	80°F	44°C	100°F	56°C	120°F	67°C	140°F	78°C
4,277	16,166	2,851	10,777	2,138	8,083	1,711	6,466	1,426	5,389	1,222	4,619

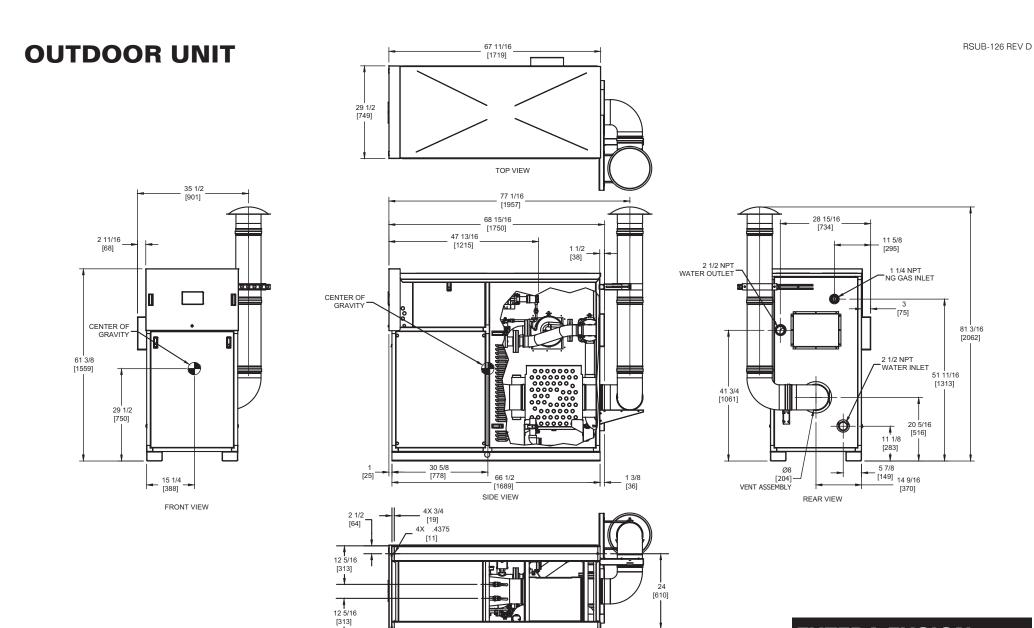


Category II or IV Appliance

(see Installation and Operation Manual for venting information)

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RSUB-100 REV H



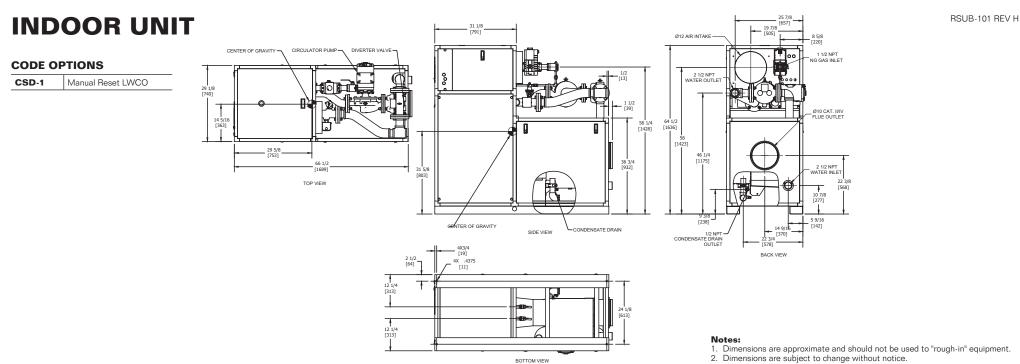
BOTTOM VIEW

FUTERA FUSION 1500

Notes:

Dimensions are approximate and should not be used to "rough-in" equipment.
 Dimensions are subject to change without notice.

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BOTTOM VIEW

BOILER CERTIFIED RATINGS & CAPACITIES

Fuel Type	Natural/Propane Gas	Total FLA	18.1* @ 230V
Input BTU/hr.	1,750,000 / 513 kW	Min. Gas Pressure Required	2" W.C.**
Output BTU/hr.	1,667,750 / 489 kW	Max. Gas Pressure Allowed	14" W.C.
Electrical Requirements	(L1, L2, NEU, GND)	Operating Weight	1,362 lbs. / 618 kg.
	208-240 VAC / 1 ph / 60 hz		·

BOILER / WATER HEATER TRIM & CONTROLS

Main Gas Valve	Dungs MBC-SE	Air Switch	Cleveland NS2
Firing Valve	1 1/2"	Blower Motor	Fasco 1 hp
Ignition Control	Honeywell RM7895C	Relief Valve - CW	3/4" x 3/4" set @ 125 psi
Operating Control	HeatNet®	Relief Valve - CB	1" x 1 1/4" set @ 50 psi
High Limit	Jumo	Flow Switch	TACO
Main Ball Valve	1 1/2"	Pilot Regulator	White-Rodgers 25m
Economizer	RBI-2000	Circulator	TACO 1935 (1 hp) - FLA 14
Mixing Valve	2 1/2"	By-Pass Piping	2 1/2"

A.S.M.E.

ASME Sect IV Htg Surface	188.57 Sq. Ft. / 17.52 Sq. M.	Design Data	Max. 125 psig & 250°F
Water Volume	5.3 gal. / 20.06 Liters		
Water Volume Secondary HX	7.1 gal. / 26.76 Liters		

* Includes pump

** For incoming gas pressures lower than 2" W.C. natural or propane, consult factory.

BOILER TEMPERATURE RISE / PRESSURE DROP

	25°F /	13.9°C			30°F/	16.7°C	
Flow R	ate***	Total Loss**** Flow Rate*** Total Los		Flow Rate***		oss****	
GPM	L/s	Ft	kPa	GPM	L/s	Ft	kPa
121.8	7.7	14.7	43.9	101.5	6.4	11.9	35.6

*** Primary heat exchanger.

REP FIRM SUBMITTED BY

JOB NAME

ARCHITECT

ENGINEER

DATE

CONTRACTOR

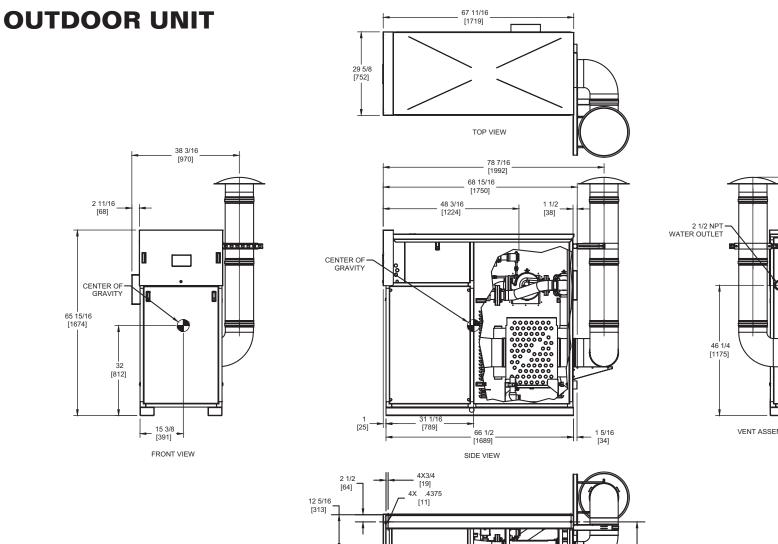
**** Includes primary, secondary, mixing valve and piping.

WATER HEATER HOURLY RECOVERY CAPACITY (GPH & LPH)

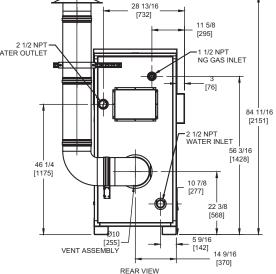
							-		-		
40°F	22°C	60°F	33°C	80°F	44°C	100°F	56°C	120°F	67°C	140°F	78°C
4,968	18,781	3,312	12,521	2,484	9,390	1,987	7,512	1,656	6,260	1,420	5,366

 Category II or IV Appliance (see Installation and Operation Manual for venting informat							
 RBB ®	A Division of Mestek, Inc. Westfield, MA 01085 (413) 568-9571						

FUTERA FUSION 1750



12 5/16 [313]



24 [610]

BOTTOM VIEW

FUTERA FUSION 1750

Notes:

- Dimensions are approximate and should not be used to "rough-in" equipment.
 Dimensions are subject to change without notice.

RSUB-127 REV D

RSUB-102 REV H 25 7/8 **INDOOR UNIT** [657] 8 5/8 Ø12 AIR INTAKE 1 1/2 NPT NG GAS INLET **CODE OPTIONS** CENTER OF GRAVITY CIRCULATOR PUMP DIVERTER VALVE 2 1/2 NPT 000 WATER OUTLET CSD-1 Manual Reset LWCO 29 1/8 [740] 1 1/2 [39] 60 1/2 [1537] Ø10 CAT. II/IV FLUE OUTLET 69 [1753] 60 3/4 [1542] 14 3/ 2 1/2 NPT WATER INLET 41 1/4 [1047] 50 3/4 [1289] 66 1/2 [1689] TOP VIEW 9 3/8 CONDENSATE DRAIN 1/2 NP GENTER OF GRAVITY SIDE VIEW CONDENSATE DRAIN OUTLET [370] [578] 4X3/4 [19] 4X .4375 BACK VIEW 2 1/2 [64] [11] 12 1/4

BOTTOM VIEW

12 1/4 [313]

Notes:
 Dimensions are approximate and should not be used to "rough-in" equipment.
 Dimensions are subject to change without notice.

BOILER CERTIFIED RATINGS & CAPACITIES

Fuel Type	Natural/Propane Gas	Total FLA	21.5* @ 230V
Input BTU/hr.	1,999,999 / 586 kW	Min. Gas Pressure Required	2" W.C.**
Output BTU/hr.	1,905,999 / 558 kW	Max. Gas Pressure Allowed	14" W.C.
Electrical Requirements	(L1, L2, NEU, GND)	Operating Weight	1,426 lbs. / 647 kg.
	208-240 VAC / 1 ph / 60 hz		

BOILER / WATER HEATER TRIM & CONTROLS

-					
Main Gas Valve	Dungs MBC-SE	Air Switch	Cleveland NS2		
Firing Valve	1 1/2"	Blower Motor	Fasco 1 hp		
Ignition Control	Honeywell RM7895C	Relief Valve - CW	3/4" x 3/4" set @ 125 psi		
Operating Control	HeatNet®	Relief Valve - CB	1" x 1 1/4" set @ 50 psi		
High Limit	Jumo	Flow Switch	TACO		
Main Ball Valve	1 1/2"	1 1/2" Pilot Regulator			
Economizer	RBI-2000	Circulator	TACO 1935 (1 1/2 hp) - FLA 15		
Mixing Valve 2 1/2"		By-Pass Piping	2 1/2"		

A.S.M.E.

ASME Sect IV Htg Surface	215.98 Sq. Ft. / 20.06 Sq. M.	Design Data	Max. 125 psig & 250°F
Water Volume	5.7 gal. / 21.58 Liters		
Water Volume Secondary HX	7.1 gal. / 26.76 Liters		

* Includes pump

** For incoming gas pressures lower than 2" W.C. natural or propane, consult factory.

BOILER TEMPERATURE RISE / PRESSURE DROP

30°F / 16.7°C						
Flow Rate***		Total Loss****				
GPM	L/s	Ft	kPa			
116.0	7.3	15.7	46.9			

*** Primary heat exchanger.

REP FIRM SUBMITTED BY

JOB NAME

ARCHITECT

ENGINEER

DATE

CONTRACTOR

**** Includes primary, secondary, mixing valve and piping.

WATER HEATER HOURLY RECOVERY CAPACITY (GPH & LPH)

40°F	22°C	60°F	33°C	80°F	44°C	100°F	56°C	120°F	67°C	140°F	78°C
5,654	21,373	3,770	14,249	2,827	10,687	2,262	8,549	1,885	7,124	1,616	6,107

FUTERA FUSION 2000)
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Category II or IV Appliance

(see Installation and Operation Manual for venting information)

A Division of Mestek, Inc. Westfield, MA 01085 (413) 568-9571





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CENTER OF GRAVITY

34 3/8 [873]

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FRONT VIEW

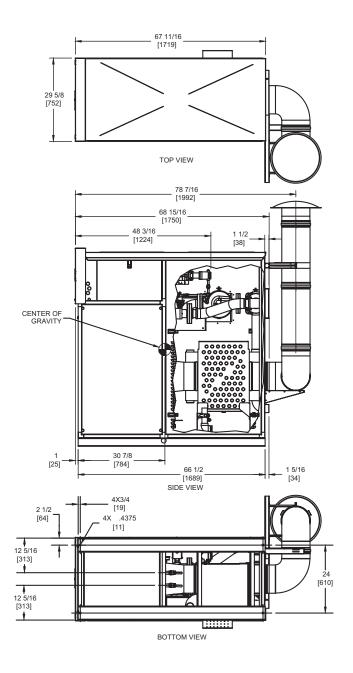
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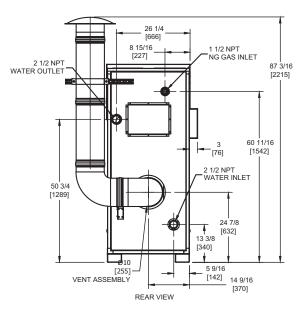
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FUTERA FUSION 2000

Notes:

- Dimensions are approximate and should not be used to "rough-in" equipment.
 Dimensions are subject to change without notice.

RSUB-128 REV D