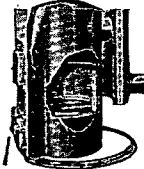


The Waterman-Waterbury Co.

Minneapolis 13, Minnesota

Manufacturers of WATERBURY Coal, Oil and Gas
Fired Furnaces and Air Conditioning Equipment



WATERBURY GAS-TITE FURNACE 700 Series

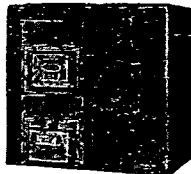
The welded steel furnace body keeps dust, smoke and fumes out of the air stream. A large combustion chamber and radiator with long fire travel insure efficiency and economy.

Also furnished in a complete home Air Conditioner.

Size Furnace	Diameter		Height		Steel Thickness			Diam. Smoke Pipe	Approx. Ship- ping Wt. Lbs. Fur- nace less Casing	Output Ratings	
	Fur- nace Body	Pipe Casing	Fur- nace Body	Pipe Casing & Hood	Body	Head	Radiator			Sq. In. Leader Pipe	Btu at Bonnet
720	20"	39"	49"	64"	10 Ga.	10 Ga.	12 Ga.	8"	531	482	87,529
722	22"	41"	49"	64"	10 Ga.	10 Ga.	12 Ga.	8"	603	505	91,730
724	24"	44"	49"	64"	7 Ga.	7 Ga.	12 Ga.	9"	730	541	98,056
727	27"	46"	55"	70"	7 Ga.	7 Ga.	12 Ga.	9"	866	672	121,856

Gastite Air Conditioner

Size	Width	Length	Height	Size Out- let Open- ing	Size Inlet Open- ing	No. of Fil- ters	Size Filter	Blower C. F. M. Range	BTU Output
720-10	36"	50"	52"	28x32	16x32	2	16x20	375 to 1050	87,963
722-10	38"	54"	52"	28x34	20x34	2	16x25	375 to 1050	94,011
724-10	40"	58"	52"	30x36	22x36	2	20x25	375 to 1050	100,193
724-12	40"	58"	52"	30x36	22x36	2	20x25	645 to 1677	100,193
727-15	44"	61"	59"	26x36	22x36	2	20x25	922 to 2397	142,570



WATERBURY GAS FIRED AIR CONDITIONER

The latest achievement of Waterbury's engineers, designed specifically for gas. Completely automatic—filtered, humidified forced air—enclosed in a compact, baked enamel casing. Can also be furnished for Propane or Butane.

Size	Input Rating BTU Per Hr.	BTU Out- put	Blower C. F. M. Range	Width	Length	Height Overall	Size Outlet Open- ing	Size Return Inlet Open- ing	No. of Filters	Size Each Filter	Flue Pipe Di- ameter	Size Gas Con- nection Required
6413A-9B	90000	72000	400 to 800	28"	59"	48"	23x24	16x24	2	16x25	5"	3/4"
6413A-9HBB	90000	72000	400 to 800	28"	59"	67"	24x24	15x22	2	16x25	5"	3/4"
6415A-10B	120000	97000	600 to 1200	30"	61"	53"	23x24	18x24	2	16x25	6"	3/4"
6418A-12B	150000	120000	645 to 1677	34"	71"	53"	30x30	22x30	2	20x25	6"	1"
6426A-15B	180000	144000	1000 to 2800	38"	80"	50"	24x51	28x36	4	16x20	2-5 to 7	1"
6430A-18B	240000	192000	1232 to 3204	55"	60"	59"	24x51	28x36	4	16x20	2-6 to 8	1 1/4"

MASTER BLOWERTROL

This control is now standard equipment on all Waterbury units with a 1/2 hp or smaller blower motor. It gradually increases and decreases blower speed. With this device you have almost continuous air circulation during the heating season. Those units equipped with Blowertrol have the letter "B" following the unit number.

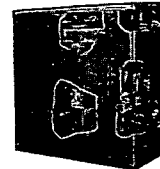
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The Waterman-Waterbury Co.

Minneapolis 13,
Minnesota

WATERBURY 6300 Series OIL FIRED AIR CONDITIONER

Completely automatic oil heat with forced, filtered, humidified air, all enclosed in one compact casing finished in baked enamel.



Size	Input Rating Gal Oil per Hr	Output Capacity Btu per Hr at Bonnet	Width Casing	Length Casing	Height Overall	Size Outlet Opening	Size Return Inlet Opening	Distance between Opening	No. of Filters	Size each Filter	Diam. Smoke Pipe
6313A-9B	1/4 gal	72000	28"	59"	48"	23x24	24x18	24"	2	16x25	6"
6315A-10B	1 gal	97000	28"	61"	53"	24x24	24x18	24"	2	16x25	7"
6313A-9HBB*	1/4 gal	72000	28"	59"	48"	23x24	22x15	24"	2	16x25	6"
6315A-10HBB*	1 gal	97000	30"	61"	53"	26x26	22x15	24"	2	16x25	7"

* HB indicates a Hi-boy model

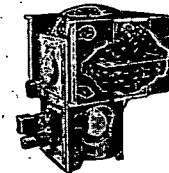
WATERBURY GAS GRAVITY FURNACE

Size Furnace	Input Rating Btu per Hr	Output Rating Sq In. Warm Air Pipe	Width In.	Length In.	Height Overall In.	Size Outlet Open- ing In.	**Rec. Flue Pipe Diam.	Size Gas Con- nection Re- quired In.
6413A-G	90000	67500	28"	28"	48"	24x24	5"	3/4"
6415A-G	120000	90000	30"	30"	53"	26x26	6"	1"
6418A-G	140000	105000	40"	40"	53"	36x36	6"	1"



SEAMLESS OIL FIRED FURNACE BODY

Specially engineered for oil firing only, it may be used as a gravity circulating pipe furnace. It is the heating element of the Comfortrol Oil Fired Air Conditioners.



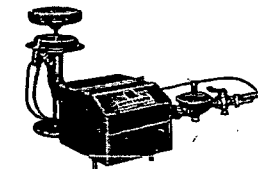
Specifications Comfortrol Oil Fired Air Conditioners

Size	Input Rating Gal per Hr	Btu Output	Normal Cfm Range	Width Less Front Panel	Length Over- all	Height	Size Outlet	Size Inlet	Filters		Smoke Pipe
									No.	Size	
1322-12B	1.5	164,177	645 to 1677	44"	72"	64"	36x36	18 x24	2	16x25	8
1322-15B	1.5	164,177	922 to 2397	44"	74"	64"	36x36	25 1/2 x34 1/2	2	16x25	8
1324-15B	2.0	218,903	922 to 2397	48"	78"	64"	40x40	25 1/2 x34 1/2	4	16x20	8
1324-18B	2.0	218,903	1232 to 3204	48"	81"	64"	40x40	40 x36	4	20x25	8
1327-18B	2.5	273,609	1232 to 3204	52"	85"	64"	44x44	40 x36	4	20x25	9
1327-21	2.5	273,609	1450 to 3770	52"	85"	64"	44x44	38 x44	6	16x25	9
1330-21	3.0	328,354	1450 to 3770	56"	89"	70"	48x48	38 x44	6	16x25	9
1333-21	3.5	383,080	1450 to 3770	60"	104"	72"	52x52	48 x48	6	20x25	9
1336-24	4.0	437,895	1968 to 5118	66"	110"	81"	58x58	46 x48	6	20x25	9

† Burner hood all sizes is 24 in. wide, 10 in. deep.

GAS CONVERSION BURNER

A real gas burner, the same as used in the Gas Air Conditioner. Can also be furnished for Propane or Butane.



Number	Maximum Btu Input	Maximum Cubic Feet of Mixed Gas	Maximum Cubic Feet of Manufact'd Gas	Minimum Fire Pot Size
G-100	165,000	208	300	1 1/2 inch

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