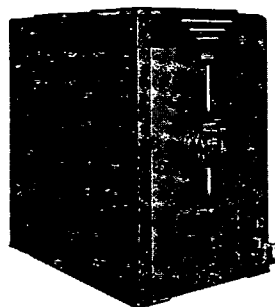


Lochinvar Corp.

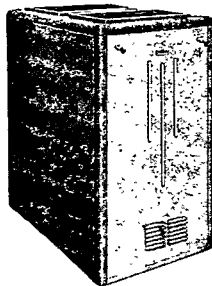
14247 Tireman
Dearborn, Mich.

The Lochinvar Line for 1938

Illustrated below are Lochinvars fully automatic oil-burning air conditioning furnaces and automatic oil burning water heater, priced for the volume market.



To the left the model 100-A in attractive green ripple finish of rugged all steel welded construction assures a large heat output at low cost.



A popular model for the smaller home owner is the Junior-Aire. Same construction as the 100-A but smaller in size.

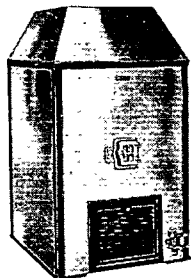
The Multiple-stage burner the result of 14 years experience, contains no motor or moving parts. Oil flows by gravity into the burner where it is vaporized, and together with the



oxygen admitted, forms a gas that burns—thus creating an intense heat. The result is high efficiency in the combustion of fuel oil.



The Model 100 is a complete Lochinvar furnace that costs less than an oil burner alone. Famous for its economy of fuel consumption and high heat output.



This Lochinvar water heater guaranteed to furnish hot water at $\frac{1}{4}$ the cost of gas or $\frac{1}{6}$ the cost of electricity—can be installed anywhere.

SPECIFICATIONS

Specifications	Model 100-A	Junior-Aire	Model 100
Maximum Oil Capacity	1 Gal per hour	8/10 gal per hour	1 gal per hour
Btu Output	110,000	95,000	85,000 105,000
Floor Dimensions	36" x 54 1/2"	32" x 53"	36" x 41"

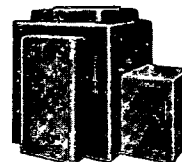
Write for complete specifications and prices on the Lochinvar line.

THE MEYER FURNACE COMPANY

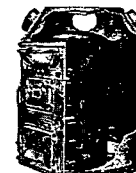


PEORIA, ILLINOIS
Manufacturers of Domestic Heating
and Air Conditioning Units for Coal,
Gas and Oil Burning

Branches and Distributors
KANSAS CITY, Mo.
OMAHA, NEB.
GREEN BAY, WIS.
PITTSBURGH, PA.
PHILADELPHIA, PA.
DETROIT, MICH.
ST. LOUIS, MO.
SAN FRANCISCO, CALIF.
COLUMBUS, O.
MINNEAPOLIS, MINN.



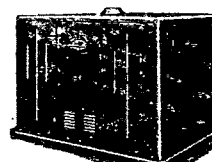
The WEIR Air Conditioner for solid fuels (hand or stoker fired) embodying the famous WEIR Steel Furnace is a complete unit for winter air conditioning, including air cleansing, humidifying and forced circulation as well as heating. Encased in furniture steel with baked enamel finish. Automatic controls for dampers, blower, humidifier.



WEIR Conditioned Air Unit

WEIR Gravity Heater

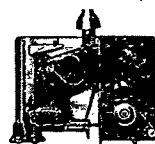
No.	Grate Surface (Sq Ft)	Ratio Htg. to Grate Surface	Smoke Outlet Diam. (In.)	Gravity Circulation				Fan Circulation		
				Casing Dimen.		Rated Output		Casing Dimen. (In.)	Air Delivery (CFM)	Rated Output at register (Btu./Hour)
				Round (In.)	Rect'lar (In.)	At Reg. (Btu./Hour)	Pipe Area (Sq In.)			
621	1.26	41.2	9	48	54	54,400	400	47x90	1200	92,000
624	1.78	33.9	10	52	47x50	73,600	541	50x99	1600	118,000
628	2.32	29.2	10	54	50x52	94,100	692	54x103	2000	148,000
630	3.08	26.4	10	58	54x56	119,000	875	56x110	2300	172,000
633	3.82	22.7	10	65	56x64	138,000	1015	56x118	2700	200,000
636	4.74	19.4	10	67	56x66	160,000	1180	60x106	4000	264,000
540	6.25	19.3	12	..	..	..	..	64x114	5000	316,000
544	7.60	18.5	12	..	..	..	..	..	..	..



WEIR Oil-Fired Air Conditioner

The WEIR Oil-Fired Air Conditioner does a complete job of winter air conditioning. Designed for oil fuel and forced circulation. Completely self-contained in low compact casing enclosing burner and blower as well as heater and all controls, yet with everything easily accessible.

The MEYER Gas-Fired Air Conditioner automatically provides completely controlled winter air conditioning. Efficient in performance, compact in design, and modern in appearance. Heavy gauge welded steel heating section; die-formed furniture steel casing. A.G.A. approved.



MEYER Gas-Fired Air Conditioner

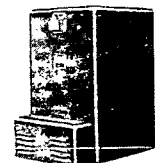
No.	Input at Burner (Btu./Hour)	Output at Bonnet (Btu./Hour)	Vent Diam. (In.)	Dimensions			Air Delivery 1/4 In. S.P. (CFM)	Motor Size (HP)
				W. (In.)	L. (In.)	H. (In.)		
WEIR Oil-Fired Air Conditioner								
125-A	200,000	150,000	7	48	65	48	1700	1/4
175-A	275,000	205,000	7	56	65	48	2300	1/3
225-A	350,000	265,000	7	63	65	48	3000	1/2

MEYER Gas-Fired Air Conditioner

E-10	110,000	82,500	5	32	69	45	1200	1/4
E-15	165,000	123,500	6	41	69	45	1800	1/3
E-20	220,000	165,000	7	53	69	45	2400	1/3
E-30	330,000	247,000	9	69	69	45	3600	1/2
E-45	495,000	371,000	10	97	69	45	5400	3/4

MEYER Gravity Gas Furnace

C-100	100,000	75,000	5	38	38	60	Complete descriptive literature, including data on Summer cooling, upon request	
C-120	120,000	90,000	6	42	42	67		
C-150	150,000	112,500	6	42	42	67		



MEYER Gravity Gas Furnace

The MEYER Gas Furnace—Efficient—Economical—All Steel, welded heating section, die-formed insulated casing. A.G.A. approval.