

Hastings Air Conditioning Co., Inc.

Hastings, Nebr.

Manufacturers of



Cooling, Heating and Ventilating Equipment.

Gas and Steam Unit Heaters.

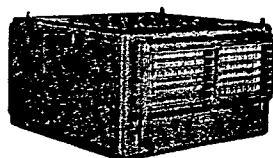
Water, DX and Steam Coils.

Dealers and Representatives in Principal Cities

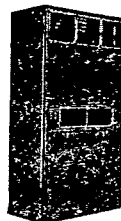
A Complete Line of Air Conditioners For DX, Cold City Water, Chilled or Well Water Operation.

Coils are designed for utmost efficiency and constructed of copper tubing expanded and metalically bonded to pure copper fins.

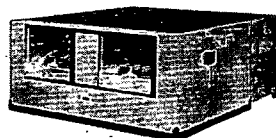
FLOWMETERS (to visually indicate water-flow) are standard on all water equipment.



General Utility Models



Floor Models



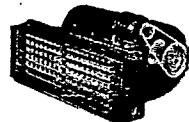
Central Plants

UTILITY MODELS: One or more units will handle any size job with or without ductwork. Attractively finished, these units are ideal for installation within the conditioned space. Four-way, stainless steel louver grilles are standard.

CENTRAL PLANTS: Sectional construction for ease of handling. Motors mounted inside to provide neat, compact units. Angle-iron base frame for suspension is standard.

SPECIFICATIONS

Model	Type	CFM	Capacity—tons			Motor HP	Filters	Dimensions		
			Water	DX				Height	Width	Depth
			6 Row Coil	4 Row Coil	6 Row Coil					
Zephyr	Suspended	590	1-2	—	—	1/4	1	25"	24"	29"
Royal	Floor model	590	1-2	—	—	1/4	1	40	23	21
Majestic	Suspended	1,120	1 1/4-3	2 1/4	—	1/4	2	28	23	38
Master	Suspended	2,240	3-6	5	—	1/4	4	27	48	48
Floormaster	Floor model	2,240	3-6	5	—	1/4	3	93	48	25
CP 30	Suspended	3,000	4-9	7 1/2	10	1	5	30	51	60
CP 40	Suspended	4,000	6-12	10	15	1	8	31	64	73
CP 60	Suspended	6,000	9-18	15	20	2	10	31	70	74
CP 80	Suspended	8,000	12-24	20	30	3	12	36	75	85
CP 120	Suspended	12,000	18-36	30	40	5	20	39	95	90



STEAM UNIT HEATERS.—Centrifugal Type for extreme quietness and efficiency.

Steam pressure—to 150 lbs per sq in.

Finish—Brown wrinkle enamel and stainless steel louvers. Sizes—80,000 Btu/hr and 160,000 Btu/hr output.

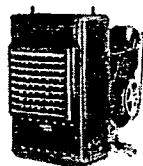
GAS UNIT HEATERS.—Twelve models. 75,000 to 200,000 Btu capacity. Equipped with CENTRIFUGAL or PROPELLER type fans. A.G.A. approved for all gases.

Squirrel-cage blowers provide SILENT operation and permit air delivery thru duct systems up to 1/4 in. S.P.

Stainless steel ribbon burners result in quiet efficient combustion.

Dual directional, individually adjustable stainless steel louvers permit complete control of air delivery.

Write for Catalogs, Literature, or Information



Jackson & Church Co.

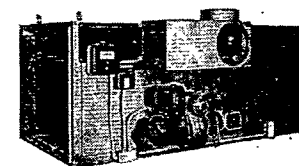
Saginaw, Michigan

"Work well done since '81"

J-C

SUSPENSION FURNACES

Ideal for spacious residential, commercial or industrial heating, these J-C designed and engineered suspension units save valuable floor space. Comfort and performance plus long life with features that include: rust-resistant steel cabinets and liners, proven J-C designed stainless steel combustion chambers assembled in all oil fired units. Modern finish with hammertex baked enamel. J-C Suspension Units, in factory assembled packages, require a minimum of installation time. Gas or oil fired. 112,000 to 450,000 Btu output. 1410 cfm to 5670 cfm bonnet.



Suspension Series

POWERAIRE FURNACES

J-C Poweraire Series for larger homes, schools, churches, commercial and industrial installations. Incorporates famous J-C leakproof welded construction in an enclosed, modern cabinet. Casing and liners are of rust-resistant steel. Finished in baked hammertex enamel. Economical, automatic... the Poweraire Series is J-C engineered for comfort and plus performance. Gas or oil fired. 152,000 to 320,000 Btu output. 1910 cfm to 4020 cfm bonnet.

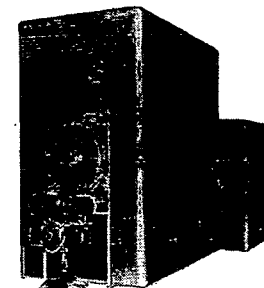


Poweraire Series

POWERATED* SERIES

For the largest commercial and industrial installations. J-C Powerated Series is specifically engineered for heavy-duty heating requirements such as: industrial ventilation where outside air is introduced and tempered to working requirements; industrial heating and cooling; industrial processing and drying. Begins where most warm air heating lines leave off! Up to 3,800,000 output. Cfm bonnet—as specified.

* Designed to fit the job... provide specific Btu output to meet big requirements.



Powerated Series