

SUNBEAM

WINTER AIR CONDITIONERS



WYANDOTTE

For Hall, Closet Space or Other First Floor Locations
Especially Designed for Small Defense Homes
Meets Specifications of Various Governmental Agencies



1. **HEATING ELEMENT AND RADIATOR** — constructed of durable heat-resisting steel. Spacious for greater efficiency. All seams are welded leak-proof.
2. **JACKET** — has slip joints for ease in assembling. Finished in beautiful Placid Blue with suede texture.
3. **CONTROLS** — main shut off valve; pressure regulator; gas valve; automatic pilot; blower-limit switch and plain thermostat are standard equipment. Two control combinations are available.
4. **BLOWER AND MOTOR** — blower is double inlet type with self-aligning bearings. Motor is especially designed for Winter Air Conditioning installations. Has overload protective device.
5. **RETURN AIR** — can enter unit from three different positions: front, right or left side. When air is taken in either side, cover plate is removed from the side to be used and installed over grille in front.
6. **FILTER** — a 16" x 20" filter with rack, for installation in either side opening, is available at slight additional cost.

RATINGS, DIMENSIONS AND SPECIFICATIONS

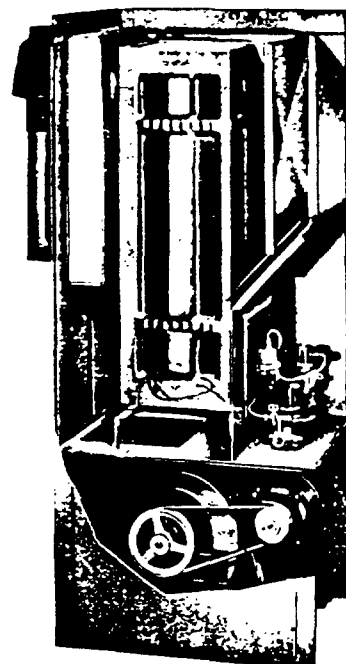
Number	A.C.A. Btu Input per Hour	Btu Cap. at Reg. (Mfr.)	Air Volume C.F.M. Range*	Gas Supply	Approx. Shipping Weight
Wyandotte SUA-55	55,000	39,600	100 — 600	1/2"	295 lbs.

DIMENSIONS AND BLOWER MOTOR SPECIFICATIONS

Dimensions			W. A. Outlet	R. A. Inlet	Blower Wheel Size
W	D	H			
22"	25 1/8"	60 1/2"	12" x 16"	14 1/2" x 18 1/2"	9 1/4"

Motor Size	Vent Diameter	Approx. Dist. from floor to top of Diverter
1/2 H. P.	4"	58 5/8"

*Available air volume in ample size ducts.



AMERICAN
HEATING EQUIPMENT
COSTS NO MORE THAN OTHERS

AMERICAN & **Standard**
RADIATOR & **Sanitary**
New York CORPORATION Pittsburgh

The products shown herein are normally available for prompt delivery. Our ability to furnish these, as well as the products shown in our catalogues, is subject to the needs of the National Defense Program.