

International Heating & Ventilating Exposition

THE AIR CONDITIONING EXPOSITION

Permanent Address—Grand Central Palace, New York 17, N. Y.

EXPOSITIONS HELD

The first in Philadelphia, 1930.
The second in Cleveland, 1932.
The third in New York, 1934.
The fourth in Chicago, 1936.
The fifth in New York, 1938.
The sixth in Cleveland, 1940.

POST-WAR EXPOSITION PLANNED

While the Seventh Exposition, planned for Philadelphia, in 1942, was postponed due to war activities, plans are now being developed for the first post-war exposition. Although no definite date has been established, manufacturers have indicated a keen interest in exhibiting their newest products of research and development at the earliest practical time. Resumption of this Exposition will undoubtedly be a substantial factor in the re-establishment of the heating, ventilating and air conditioning industries in the civilian market.

There has developed a tremendous pent-up demand for new equipment that will be a challenge to the industry. The manner in which you meet this opportunity will be a guide to your future progress. As in the past, the Exposition will be ready to help you by offering a timely, quick and effective means of renewing old contacts, developing new ones, and actually demonstrating your products.

These expositions have been and will be held coincident with the Annual meetings of the AMERICAN SOCIETY OF HEATING AND VENTILATING ENGINEERS and are directed by the International Exposition Company, under the auspices of the A.S.H.V.E.

EXHIBITORS

Comprise leading firms in each phase of the industry; number has varied from 150 to 327 exhibitors.

EXHIBITS

These range from and comprise all the types of articles discussed or advertised in this copy of THE A.S.H.V.E. GUIDE.

1. **The COMBUSTION Group:**
Furnaces, burners (coal, oil and gas), grates, stokers, boilers, radiators (various types), refractories and auxiliaries.
2. **The OIL BURNER Group.**
3. **The HYDRAULIC Group:**
Water feeders, water heaters, pumps, traps, valves, piping, fittings, expansion joints, pipe hangers, etc.
4. **The HEATING Group:**
Various heating and steam specialties.
5. **The HOT WATER HEATING Group.**
6. **The AIR Group:**
Warm Air Furnaces and stoves, registers and grilles, cooling towers, air

filters, motors, fans, blowers, conditioning equipment, ventilators (room and industrial types), unit heaters, etc.

7. **The AIR CONDITIONING Group:**
Equipment which circulates and filters the air, in summer dehumidifies and cools; in winter heats and humidifies, and does all these in proper season for complete, all year-round air conditioning.
8. **The CONTROL Group:**
Instruments of precision for indicating, controlling or recording temperature, pressure, volume, time, flow, draft or any other function to be measured.
9. **The REFRIGERATING Group:**
Compressors, condensers, cooling apparatus, contingent apparatus and refrigerants.
10. **The CENTRAL HEATING Group:**
Apparatus and materials especially designed or adapted to the uses of central heating and central heating station supplies.
11. **The INSULATING Group:**
Structural insulators (refractory and cellulose materials), asbestos, magnesite clays and combinations thereof, pipe and conduit covering, etc., weather-stripping, etc.
12. **The MISCELLANEOUS Group:**
Electric Heaters, boiler and pipe repair alloys, liquids and compounds, tools of all kinds, and equipment not specifically included in the above groups, but related thereto.
13. **The MACHINERY AND GENERAL EQUIPMENT Group.**
14. **BOOKS AND PUBLICATIONS.**

VISITOR ATTENDANCE

Attendance is by invitation and registration only, thereby presenting a selected audience. Included are contractors, dealers, jobbers, supply houses, home owners, industrial users, professional and service organizations, public utilities, real estate management concerns, etc. A detailed analysis or registered attendance is available on request. In 1940 at Cleveland, there were 20,652 registered visitors.

Industrial Expositions in America lead the expositions of the world in style, business effectiveness, industrial influence and educational value. This Exposition stands among the leaders in Industrial Expositions in America. It is an educational institution which brings together the research developments and improvements in equipment and materials for use in heating, ventilating and air conditioning all types of buildings.

1945

Roll of Membership

Corrected to January 15, 1945

AMERICAN SOCIETY of HEATING and VENTILATING ENGINEERS

Published at the Headquarters of the Society

51 Madison Avenue, New York 10, N. Y.

Contains List of Members Arranged
Alphabetically with Mail Addresses Only

WARTIME EDITION

With the membership at an all-time high, and the need for paper conservation vital, under W.P.B. Order L 245, it was the decision of the Council that members' names and mail addresses only would be included in the Roll of Membership for 1945, and the geographical listings would be omitted.

It was realized that this might cause minor inconvenience to some members who used the geographical listings, but it is sincerely hoped that it will be possible to continue full listings in future issues.

SUMMARY OF MEMBERSHIP

Honorary Members	2	Associate Members	1374
Charter Members	2	Junior Members	246
Life Members	102	Student Members	25
Members	2178	Total	3929