



AMERICAN-Standard AIR CONDITIONING DIVISION ELYRIA, OHIO

Executive Offices: 40 West 40th St., New York 18, N. Y.
A Division of American Radiator & Standard Sanitary Corporation
Distributors are listed under "Air Conditioning Equipment & Supplies"
or "Furnaces" in the yellow pages of your telephone directory.

AMERICAN-STANDARD SUMMER AIR CONDITIONERS



HCA-H



HCA



HCA-F



ACA



RC-V



RC-HA



RCB



RCC



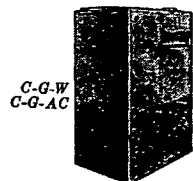
CCA

RESIDENTIAL UNITS—WATER COOLED. All are compactly designed and have 100 percent hermetically sealed refrigerant circuits covered by American-Standard Air Conditioning Division 5 Year Protection Plan. Models HCA-2H and HCA-3H, 2 hp and 3 hp horizontal units, less blower, utilize the blower of new or existing furnace, as do Models HCA-2, -3, -5, offering choice of 2, 3 or 5 hp cooling. Models HCA-2F, -3F, -5F, equipped with blower, can be used either with forced air furnace, or independently with their own ducts, for 2, 3 or 5 hp cooling.

RESIDENTIAL UNITS—AIR COOLED. New, outdoor air-cooled condensing units AC-2A (2 hp) and AC-3A (3 hp) are covered by 5 Year Protection Plan. Easily connected to evaporator unit installed in discharge air duct of new or existing forced air furnace. Evaporator units RC-2H, -3H (2 hp and 3 hp respectively) and RC-5HA (5 hp) are for horizontal air flow; RC-2V, -3V (2 hp and 3 hp respectively) are for vertical air flow; RC-2B, -3B (2 hp and 3 hp respectively) are blower-equipped evaporators for horizontal air flow.

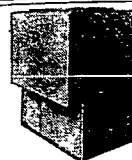
COMMERCIAL UNITS. These are self-contained, water-cooled package units for 2, 3 and 5 hp cooling of shops, offices, restaurants and other business establishments. All have 100 percent hermetically sealed refrigerant circuits covered by 5 Year Protection Plan and are finished in Cooltan—a neutral shade that blends with any color scheme.

AMERICAN-STANDARD YEAR 'ROUND AIR CONDITIONERS



C-G-W
C-G-AC

GAS-FIRED HEATING WITH 2 hp OR 3 hp COOLING. These compact, winter-summer units are available with either water-cooled or air-cooled refrigerant circuits. Water-cooled models are completely self-contained; air-cooled models utilize an outdoor condensing unit. (Model AC-A, above). Choice of 7 size combinations ranging up to 150,000 Btuh input winter heating with 3 hp cooling. Unit may be had less easy-slide-in cooling circuit for owners who prefer to add summer air conditioning at a later date.



C-OB-W

AMERICAN-STANDARD GAS-FIRED FURNACES

GAS BASEMENT. Model GLA low-boy completely assembled and wired, blower-equipped, in 8 sizes, from 75,000 to 300,000 Btuh input, all Installation Tested* at the factory. Model GG gravity furnace, equipped with automatic controls, in 4 sizes, from 85,000 to 150,000 Btuh input.



GLA



GG



GUA



GCA

GAS UTILITY. Compact, narrow-width Model GUA (smallest size is only 13½ inches wide), completely assembled, wired and Installation Tested* at the factory. Seven sizes, from 50,000 to 200,000 Btuh input. A.G.A. approved models for 1-inch or zero clearance installations. Models with belt-driven or direct-drive blowers available.

GAS COUNTERFLOW. New, more compact Model GCA for perimeter heating installations in modern, slab type homes. Permits 1-inch clearance at sides, zero clearance at rear; can be installed on combustible flooring if optional sub-base is used. Four sizes—75,000, 100,000, 125,000 and 150,000 Btuh input—completely assembled, wired and Installation Tested* at the factory.

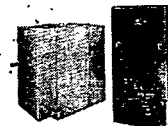


GHA

GAS HORIZONTAL. Model GHA can be suspended from ceiling, in crawl space or placed on attic joists. Four sizes, from 85,000 to 150,000 Btuh input, all completely assembled, wired and Installation Tested* at the factory. Models available with vertical or horizontal flue outlet.

* Installation Testing of completely assembled unit at factory includes actual gas firing and operation of blower and controls.

AMERICAN-STANDARD OIL-FIRED FURNACES



1307-08-09-OB 1310-12-15-OB

OIL BASEMENT. Models 1307-08-09-OB and 1310-12-15-OB for small and medium size homes are approved for installation on combustible flooring. Convertible to gas with American-Standard GP package. Six sizes, from 61,200 to 167,000 Btu capacity at register.



1200-OB



1400-OB

OIL UTILITY. Model 1200-OB units are designed for small homes and individual apartments. Standard and zero clearance models available. Three sizes—79,000, 96,000 and 102,000 Btu output at bonnet. Convertible to gas.

OIL COUNTERFLOW. Model 1400-OB units for basementless and slab construction houses, are approved for zero clearance installations; convertible to gas. Three sizes—79,000, 96,000 and 102,000 Btu output at bonnet.



HS

OIL HORIZONTAL. Model HS units can be placed on attic joists, suspended from ceiling or installed in crawl space; are applicable either to perimeter or conventional heating systems. Three sizes—93,900 and 112,000 Btu output at bonnet.