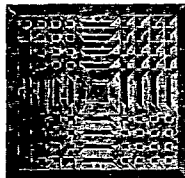


ADP AIR DISTRIBUTION PRODUCTS

8150 Beverly Boulevard
Los Angeles 48, California



S-Series

ADP S-Series diffusers are designed for better air distribution. Greater free areas permit greater efficiency. The unique but simple construction combined with high induction characteristics result in top performance.

The inner core assures a balanced air delivery over the collar and face. ADP diffusers provide rapid temperature equalization with quiet, draftless efficiency.

ADP diffusers are made in a complete range of sizes and face patterns. The Type S frame is standard, however, ADP diffusers are available with flat frames, tile replacement frames and removable cores.

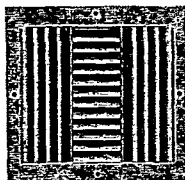
ADP diffusers are fabricated of cold rolled steel and welded throughout. Large diffusers are made of aluminum. The standard finish is baked-on silvertone enamel.

ADP V-Series ceiling and sidewall outlets are of extruded aluminum fabrication. The curved vanes are individually adjustable and mounted in an attractive shadow box frame.

One way, two way, three way and four way face patterns are available.

Individually adjustable vanes provide on the job adjustment of air from horizontal to vertical patterns.

Baked-on silvertone enamel finish is standard with special colors or anodized finishes being available upon request.



V-Series

ADP R-Series is a complete selection of round ceiling diffusers. Smartly styled and engineered for top performance. Adjustable or fixed pattern for flush or step-down mounting.

Baked-on silvertone enamel finish is standard with special finishes available. Sponge gasket for airtight installations. Key operated volume controls and equalizing grids are available.

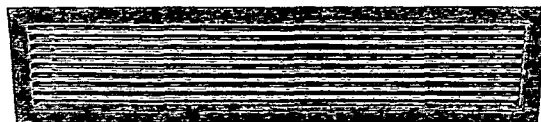
ADP Model R-3 is a well-designed three core diffuser providing appearance and economy with efficient performance. The deep outer frame provides minimum duct collar space. Baked-on silvertone enamel finish is standard. Simple to install with no special tools. Sponge gasket for airtight installation. Key operated volume controls and equalizing grids are available.



R-Series



Model R-3



Airstrip

AIRSTRIP is an extruded linear type of air diffusing grilla, attractively designed for use in sidewall, floor or sill application. Available in 0° and 15° deflection. A choice of frames to suit your requirements. The standard finish is a brushed satin with special finishes when required. Available with opposed blade volume controls or air straightening vanes.

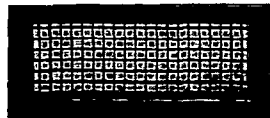
ADP K-Series shown at left is available as a grille or register and in single or double deflection with or without attached dampers.

The new frame design gives an improved and attractive appearance and will add to any architectural treatment.

The K-Series is fabricated of extruded aluminum and the frame is of welded construction.

The solid section adjustable bars are of extruded aluminum and are spaced on 1/4" centers and give top performance at a minimum noise level.

ADP manufactures a complete line of adjustable bar grilles, registers and volume controls.



K-Series



E. K. CAMPBELL COMPANY

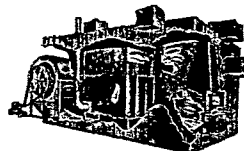
Since 1910

1809 Manchester Turnpike, Kansas City, Missouri, 64126

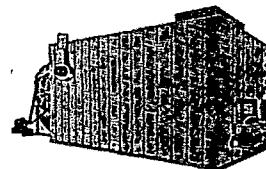
Phone (816) 453-3300

Cable: EKCOOTHERM

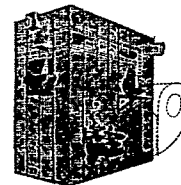
Manufacturers of Heavy Duty Equipment—Heating, Ventilating, Air Conditioning



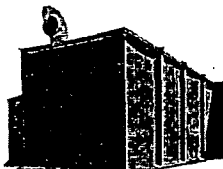
Design 10 heavy duty furnaces have long been the quality and performance standard of the large furnace industry. Extremely durable and outstandingly flexible as to firing and physical arrangement. Design 10 furnaces are supplied in combination with many selected elements as fully factory integrated equipment that will meet difficult system performance requirements, backed by a single responsibility. Any desired type of air conditioning, filters, humidification or control can readily be incorporated. Available up to 8,000,000 Btuh output in 19 basic models and 28 sizes for gases, oils, solid fuels or combinations.



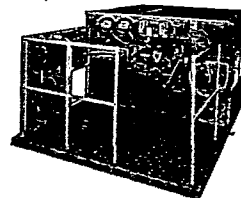
Design 11 furnace equipment is high quality, extremely durable, large capacity equipment that is more compact requiring less floor space than Design 10 because of its multi-pass high efficiency transfer design. It is suitable for heavy duty application where high temperature discharge air is desired, or for high pressure work. Combined with the proper components, Design 11 is used for face and bypass central heating systems in unusually large buildings very successfully, with air conditioning where desired. Filters of any kind. Design 11 furnaces are supplied as fully factory integrated equipment with options as selected. Available up to 6,000,000 Btuh output, end fired model only, 17 sizes, for gases, oils, solid fuels or combinations.



Design 14 furnaces by E. K. Campbell Company provide the Industry's only high capacity, heavy duty modular equipment designed specifically to meet the special requirements of large modern buildings for central systems of the constant volume face and bypass type. Requires less floor space or less height with various models, to solve difficult space requirements. Design 14 furnaces have flexible firing arrangements, are easy to apply, and where needed can include filters, cooling coils, larger air volumes, high pressures, and special components, to form fully factory integrated equipment. Available up to 6,000,000 Btuh output in 7 basic models, 17 sizes, for gases, oils, solid fuels or combinations.



Design 15 furnace equipment is the Industry's only line of heavy duty self-contained modular furnaces manufactured exclusively for industrial roof mounted applications of large capacity, requiring no floor space. Delivers much larger c.f.m. per million Btuh than other available equipment, so that extra large air volumes and very large industrial spaces can be handled. Service does not require going out on the roof. Can be adapted for inside use, or can be equipped with filter module, cooling module, OA-RA module, weather proof housing, or special components. Fully factory integrated equipment with one responsibility for proper operation. Available up to 6,000,000 Btuh output, side fired models only (L or R), 17 sizes, for gases, oils, or combination fuels.



Design 40 furnaces have proven ability to produce outstanding heating results in industrial applications and are the finest direct-fired factory-assembled industrial type heater available. Often used in multiple unit form for flexibility of application either truss mounted or floor mounted, its ease of relocation makes design 40 excellent for changing needs or periodic expansions. More air per million Btuh is actually delivered than with any other similar type heater, resulting in better air distribution and more even heating. Available up to 3,000,000 Btuh output in 3 basic models and 10 sizes for gases, oils, or combination fuels.

See Sweet's Architectural File, Section 30B/CA, for additional data.

For More Information: Informative bulletins and complete technical literature available on request covering specific equipment designs and typical applications. Other designs and special equipment available on request. Write or phone collect. Representatives in major Cities.