



H-Series

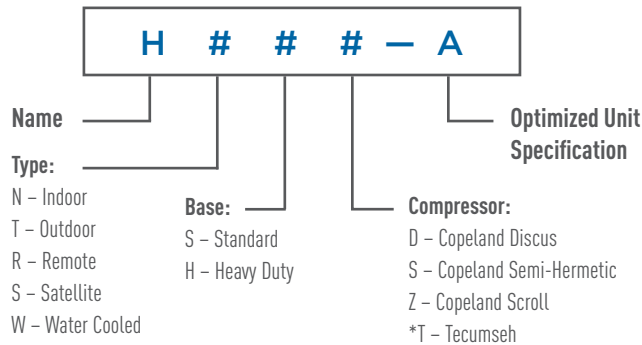
Air-Cooled Condensing Units
for Low, Medium, and High Temperature Applications

Hussmann H-Series Air-Cooled Condensing Units for Low, Medium, and High Temperature Applications

**H-Series - Designed for Serviceability...
Built for Durability... Easy to Install and Service.**



Wider range of condenser coil options.



NOTE: * For specific details on HTST, see technical bulletin.

Note

Use Hussmann's technical data sheets to get precise dimensions for all store layout purposes.

Product Design Flexibility.

- Indoor/outdoor configuration.
- Six compressor types available in 1/2 to 25 H.P.
- Four voltage types.
- Standard or heavy-duty base construction.

The Optimized H-Series Condensing Units Features.

- Wider range of condenser coils available for your application.
- Large units feature easy access pull out electrical panel cover.
- Improved rifled-tube air-cooled condenser design allows for larger capacity compressors on some bases.
- Steel support clamp for condenser connection.
- Standardized fan motor and 16-inch blade on all units with improved access and serviceability.
- Standard indoor/outdoor base.
- Optional heavy-duty supermarket base.
- Increased electrical housing space for defrost, fuses, or breakers and other controls.
- Improved weather resistant electrical enclosure.
- All units are UL Listed and UL Listed for Canada.

Optional Accessories.

- Oversized receiver.
- Sub-cooling circuit.
- Crankcase heater (standard on outdoor units).
- Head pressure control.
- Replaceable filters .
- Fan cycling.
- Suction accumulator .
- Pressure relief valve.
- Vibration eliminators .
- Six environmental coatings for condenser coils.
- Liquid drier .
- Relief valve in lieu of fusible plug.
- Optional water cooled condenser.

NOTE: We reserve the right to change or revise specifications and product design in connection with any feature of our products. Such changes do not entitle the buyer to corresponding changes, improvements, additions, or replacements for equipment previously sold or shipped.

For additional resources, contact your representative or visit www.hussmann.com.



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