

## INDIRECT-FIRED MAKE-UP AIR SYSTEMS

### INDOOR

#### DBP

Indoor Power-Vented Duct Furnace with Blower



#### DCP

Indoor Power-Vented Duct Furnace with Blower and Cooling Coil Cabinet

#### DBS

Indoor Separated Combustion Duct Furnace with Blower

#### DCS

Indoor Separated Combustion Duct Furnace with Blower and Cooling Coil Cabinet

### OUTDOOR

#### HBP

Outdoor Power-Vented Duct Furnace with Blower



#### HCP

Outdoor Power-Vented Duct Furnace with Blower and Cooling Coil Cabinet

#### HDP

Outdoor Power-Vented Duct Furnace with Blower and Downturn Plenum

#### HPP

Outdoor Power-Vented Duct Furnace with Blower, Cooling Coil Cabinet, and Downturn Plenum

556 to 14,500 CFM  
Up to 1,200,000 Btu/hr

## DIRECT-FIRED MAKE-UP AIR SYSTEMS

#### MCV/MVV

Indoor/Outdoor System  
MCV - Constant Speed Fan  
MVV - Variable Speed Fan



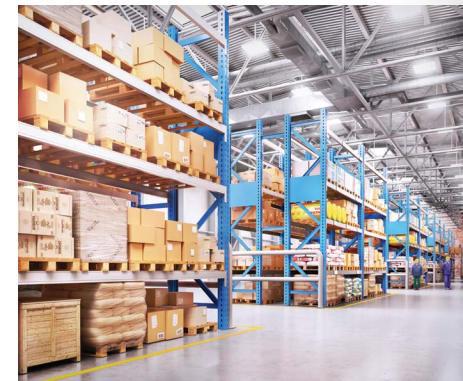
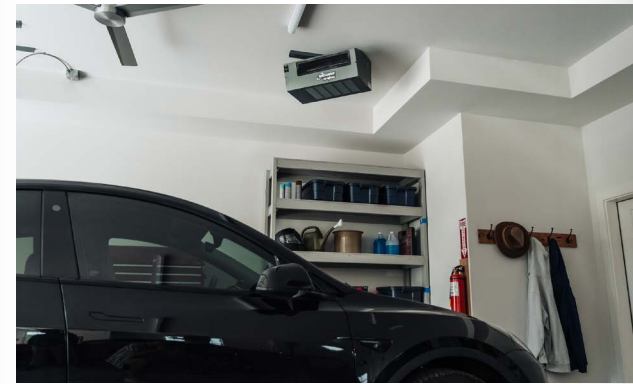
800 to 14,000 CFM  
Up to 2,100,000 Btu/hr



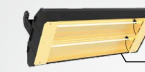
For product information, technical support, service videos, installation & service manuals and more, please visit [www.ModineHVAC.com](http://www.ModineHVAC.com)



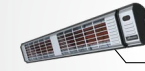
## HVAC PRODUCTS



## ELECTRIC INFRARED HEATERS



**MEL**  
High-Output Medium Wave Unit  
4,456 to 32,755 Btu/hr



**MEQ**  
High-intensity, Low Light Unit  
5,115 to 16,368 Btu/hr



**MES**  
Architecturally focused, No-light Unit  
5,115 to 10,912 Btu/hr

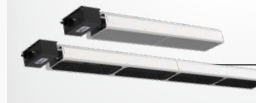
## GAS-FIRED INFRARED HEATERS



**OHP**  
High Intensity Outdoor Unit  
31,000 to 34,000 Btu/hr



**IPT**  
Low Intensity Indoor/Outdoor Unit  
50,000 to 200,000 Btu/hr



**MRS/MRL**  
Low Intensity Outdoor Unit  
35,000 to 100,000 Btu/hr

## GAS-FIRED DUCT FURNACES



**DFG**  
Indoor Gravity-Vented



**DFP**  
Indoor Power-Vented



**DFS**  
Indoor Separated Combustion



**HFP**  
Outdoor Power-Vented

Please refer to Breeze or contact Sales Rep for performance data



Modine Manufacturing Company  
1500 DeKoven Avenue  
Racine, Wisconsin 53403-2552

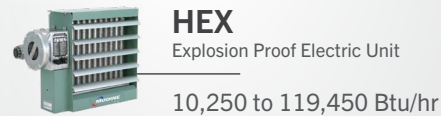
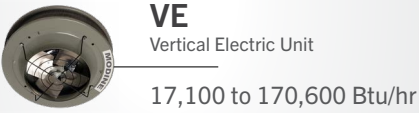
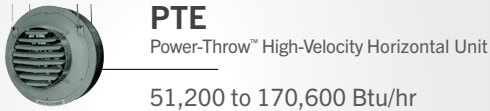
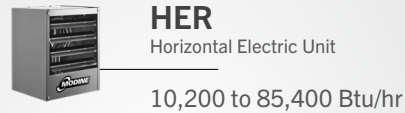
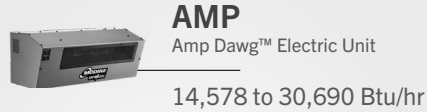
To learn more, visit  
[www.modinehvac.com](http://www.modinehvac.com)  
or call 800-828-HEAT

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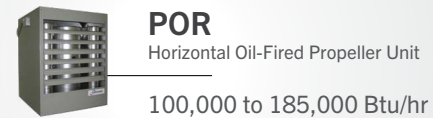
## Maintain the Optimal Temperature

Modine offers solutions that bring warmth and comfort to the spaces where you live, work, and grow whether you use gas, electric, hot water, steam or oil.

## ELECTRIC UNIT HEATERS




## OIL-FIRED UNIT HEATERS

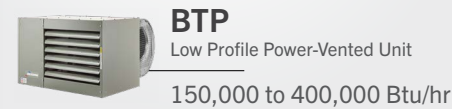
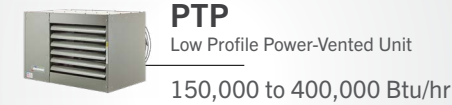
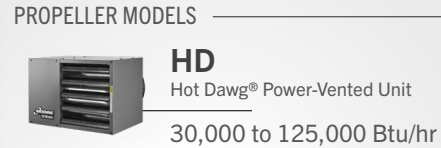


## DESTRATIFICATION FAN

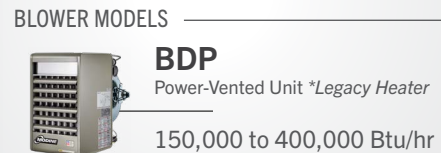
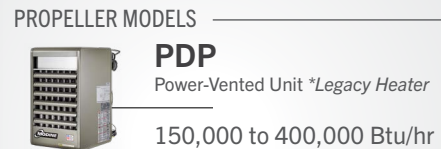


 For comprehensive performance information, please consult Breeze or contact a Modine Sales Representative.

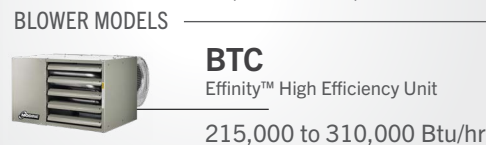
## GAS-FIRED UNIT HEATERS POWER-VENTED, TUBULAR



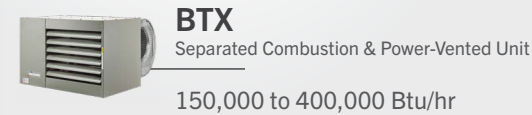
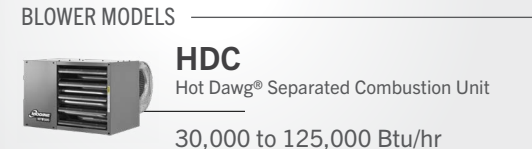
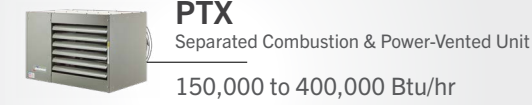
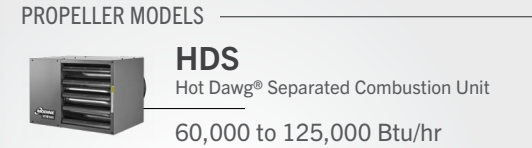
## GAS-FIRED UNIT HEATERS POWER-VENTED, CLASSIC CLAM-SHELL



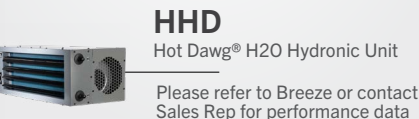
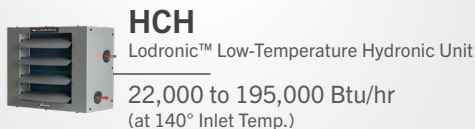
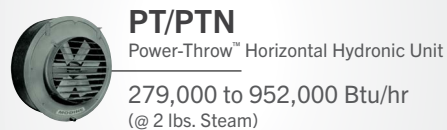
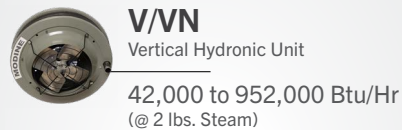
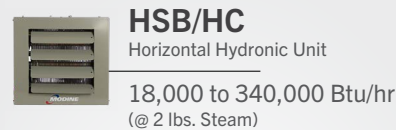
## GAS-FIRED UNIT HEATERS CONDENSING & SEPARATED COMBUSTION, TUBULAR



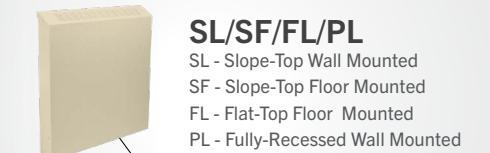
## GAS-FIRED UNIT HEATERS SEPARATED COMBUSTION, TUBULAR



## HYDRONIC UNIT HEATERS

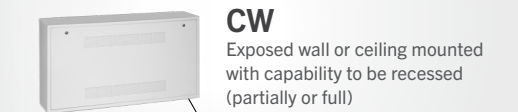


## HYDRONIC CONVECTORS



Please refer to Breeze or contact Sales Rep for performance data

## HYDRONIC CABINET UNIT HEATERS



Please refer to Breeze or contact Sales Rep for performance data

## CHILLED WATER CEILING CASSETTE



Please refer to Breeze or contact Sales Rep for performance data

## HORIZONTAL UNIT VENTILATORS



**Optional Configurations:** direct expansion (DX) cooling, chilled water, hot water, steam, or a combination of both chilled and hot water (two pipe and four pipe configurations), chilled water and steam, DX and hot water, or DX and steam.

Please refer to Breeze or contact Sales Rep for performance data