

# RAISE YOUR COMFORT LEVEL.



A. Control of the con			ENTERING WATER TEMP*	
MODEL SIZES	AIRFLOW (CFM)	GPM	140° F Btu/hr	180° F BTU/HR
HHD 30	405	2	20,600	30,900
	405	4	24,200	36,300
HHD 45 (high speed)	710	2	29,900	44,800
	710	4	35,100	52,700
HHD 45 (low speed)	425	2	20,700	31,100
	425	4	24,400	36,600

<sup>\*60°</sup> Entering air temp



# FULLY-ENCLOSED, LOW-PROFILE HOT WATER UNIT HEATER

# WHO SAYS YOU CAN'T TEACH AN OLD "DAWG" NEW TRICKS?

The inventors of the hot water unit heater have done it again. The Hot Dawg  $H_2O$  is the first of its kind in North America – a low profile hot water unit heater with no external moving parts.

This expansion of the popular Hot Dawg brand gives contractors selling Modine the best of both worlds:

- A new heating solution from the name synonymous with residential and commercial comfort
- A unique, profitable, one-of-a-kind solution that end users have been looking for but haven't been able to find ... until now





Vertical air delivery; recessed between joists



Horizontal air delivery; perpendicular to joists



Horizontal air delivery; parallel to joists

## SMALL ENOUGH FOR RESIDENTIAL SPACES, LARGE ENOUGH FOR COMMERCIAL DEMANDS.

The Hot Dawg  $H_2O$  from Modine heats the spaces where your customers live, work and play. Its low-profile design makes it ideal for residential garages, basements and vestibules, as well as commercial, industrial and institutional installations. With side access piping and all moving parts enclosed, the Hot Dawg  $H_2O$  has the versatility to be mounted vertically or horizontally, and is designed to work wherever you need it.

## Enough airflow and BTUs for residential or commercial use

Two model sizes available:

- HHD 30 standard unit with one blower speed
- HHD 45 includes solid state motor speed control

## No external moving parts

- Twin centrifugal blowers keep all moving parts inside the cabinet
- Finger-proof fan guards are no longer an added expense

### Easy, versatile installation

- Mounting flexibility (parallel, perpendicular or between joists) allows for horizontal or vertical air delivery
- Electrical and piping connections can easily be reversed in the field
- Low profile design is great for low ceiling applications

### Discreet, durable, dependable

- Constructed of heavy gauge steel for clean appearance and maximum headroom
- Available in hammertone beige
- Includes two mounting brackets with vibration isolators to reduce noise and vibration
- Side-panel inlet air openings are finger-proof

## **Heating coil**

 Internal coil is suitable for water pressures up to 150 PSI and temperature up to 200° F





To learn more visit www.ModineHVAC.com or call 1.800.828.HEAT

Follow us on Twitter @ModineHVAC

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