

**Modine Venting** <http://www.djsonline.com/modineinstallmanual2008.pdf>

- Venting must be in accordance with local codes and the National Fuel Gas Code Z223.1
- Venting is 1) Special Horz if certain criteria met in installation manual, 2) Standard Horz or 3) Vertical, **this card refers to Standard Horizontal Venting** See Section C, pg 10 in PDF document above
- Minimum vent length is 3 feet
- Heater connection size is 3” for models 30-75, 4” for 100/125
- WARRANY: 1year parts, 10 year heat exchanger

**CLEARANCES:**

Vent cap is required

Min 6” (heat) to max 12” (wind) from wall to terminal cap. Beyond 12” requires additional support

12” minimum distance to overhang with a 2’ maximum overhang

¼” per ft rise away from heater with drip unless local jurisdiction applies then rise toward heater



**MODINE HD**

Heater Model	BTU Size	Dimensions	Outlet	Flue Size (side)	Flue Size (roof)	OTC HD	OTC HDS	LP Kit
		H x W x D						
HD/HDS 30	30,000 BTU	12.2x26.8x22	3”	5”	4”	<b>\$509.00</b>	<b>\$</b>	<b>\$52.00</b>
HD/HDS 45	45,000BTU	12.2x26.8x22	3”	5”	4”	<b>\$539.00</b>	<b>\$899.00</b>	<b>\$52.00</b>
HD/HDS 60	60,000BTU	18x26.8x25”	3”	5”	4”	<b>\$579.00</b>	<b>\$</b>	<b>\$52.00</b>
HD/HDS 75	75,000BTU	18x26.8x25”	3”	5”	4”	<b>\$599.00</b>	<b>\$1099.00</b>	<b>\$</b>
HD/HDS 100	100,000BTU	20.5x35.5x31”	4”	6”	6”	<b>\$709.00</b>	<b>\$1349.00</b>	<b>\$</b>
HD/HDS 125	125,000BTU	20.5x35.5x31”	4”	6”	6”	<b>\$749.00</b>	<b>\$</b>	<b>\$</b>