

QHT Direct Vent Systems



- Eliminates the need for a chimney
- Oil and Gas kits available



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BIASI...The Style of Warmth

QHT Direct Vent Systems

| Oil Vent Kit | Description | Boilers | Flue Type |
|--------------|---|--------------------------|-------------|
| DVH-5 | Single Penetration for Entering Fresh Air and Venting Exhaust Gas | B10/3-B10/7 SG/2-SG/4 | Concentric* |
| Gas Vent Kit | Description | Boilers | Flue Type |
| DVG-4 | Single Penetration for Entering Fresh Air and Venting Exhaust Gas | B10/3-B10/6 SG/2-SG/4 | Concentric |

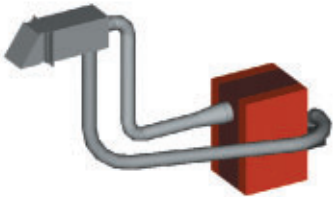
*Note: The DVH 5 kit can be installed as a separate system with the addition of a combustion air intake kit.

All QHT direct vent systems are designed, tested and certified to be used on the specified BIASI boilers. All vent packages are non-powered, positive pressure, side-wall venting systems and are supplied with all the necessary fittings to make installation quick, clean, and easy. All direct vent systems should be installed by a technician on the leeward side of the house out of the wind.



Oil Direct Vent Concentric Flue System (DVH 5):

This oil venting package consists of double wall, flexible, stainless steel exhaust pipe and flexible, aluminum intake duct pipe. It is a concentric hood system which utilizes a single hood (single penetration through wall) to provide the exhaust outlet for the boiler as well as the combustion air intake for the burner. Note: DVH 5 can be installed as a separate system by purchasing a combustion air intake kit.



Gas Direct Vent Concentric Flue System (DVG 4):

This gas venting package consists of rigid, z-vent exhaust pipe (with integrated rubber gaskets) and flexible, aluminum intake duct pipe. It is a concentric hood system which utilizes a single hood, (single penetration through wall) to provide the exhaust outlet for the boiler as well as the combustion air intake for the burner.

Technical Advantages

- **Low cost when compared to a chimney**
- **Easy installation**
- **Burner has purging controls for clean operation**
- **Coaxial and separate terminations available**
- **Vent up to 200,000 BTU per hour**
- **Tested to UL 726**

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