

# WHY 95% PHOENIX COMBI?



## INSTALLING CONTRACTOR

### BENEFITS

#### Lower Cost, Less Complicated Hydronic Installation

- High mass, direct pump system

One system for air handlers, radiant or convectors.

#### Very Reliable/Durable

- Spark Ignition
- Ultra High Grade Stainless Combustion Cap
- Electronic LWCO: Avoids Possibility of Dry Firing Heater

Load Matching Modulation for Long System Life and Reduced Cycling

#### Flexible PVC Venting

- 100" Equivalent Venting Each Way
- Unbalanced Fluing Permits many exhaust/intake variations

Separate Outlets for Heating and Hot Water.

Very Small Footprint: 24"x 34" Zero Clearance (55 & 80 gallon)

Super Quiet Operation

Optional Electric Backup: 110V or 220V

#### Three Tank Sizes

- 55 gallon
- 80 gallon
- 119 gallon

#### Three BTU Input Sizes

- 100,000- 33,000 Btu (July 2006)
- 130,000- 43,000 Btu (July 2006)
- 199,000- 66,000 Btu (September 2006)



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