

BASIC DATA

Model Number	Full Input in BTUH	Indoor Stack Dia.	Bypass Options		
			H-Style Bypass	None (Field-Supplied)	CWR
P-992C	990,000	10"	STD	Yes	Yes
P-1262C	1,260,000	12"	STD	Yes	Yes
P-1532C	1,530,000	12"	STD	Yes	Yes
P-1802C	1,802,000	14"	STD	Yes	Yes
P-2002C	1,999,000	14"	STD	Yes	Yes
P-2072C	2,070,000	14"	STD	Yes	Yes
P-2342C	2,340,000	16"	STD	Yes	Yes

Features:

- All models Indoor/Outdoor certified.
- Certified to ANSI Z21.56.
- Vertical vented as category I, sidewall vented as category III.
- Efficiency: 85%.
- Patented burner “security blanket” enhances staged combustion, minimizes installation/start-up issues, and protects burners from metal fatigue.
- Cupro-nickel finned-tube heat exchanger with brass headers; AB 1953 low-lead compliant.
- Sidewall venting capable. No extractor needed for most applications. An extra part is needed for horizontal venting.
- Ducted combustion air ready. TruSeal® CSA-Certified direct-vent available.
- VERSA IC® Control Package with LCD Display.
- Status display lights.
- Cascade control of up to 4 units, no external sequencer required.
- Diagnostics Center with History, English, no codes.
- Modbus RTU BMS port (RS485).
- 0-10 VDC BMS Interface (Setpoint or Direct Drive).
- Models 992B-2002B certified to SCAQMD Rule 1146.2. Meets all low NOx regulations.
- All models except 2002B available in natural gas and propane. Model 2002B available for natural gas only.

Bypass Options:

- The standard external bypass uses an external bypass to achieve cold-water protection.
- All units available without an external bypass; cold-water protection provided in the field.
- The Cold Water Run (CWR) option provides electronic control of a variable-speed pump to continuously adjust bypass flow, achieving real-time cold-water protection.