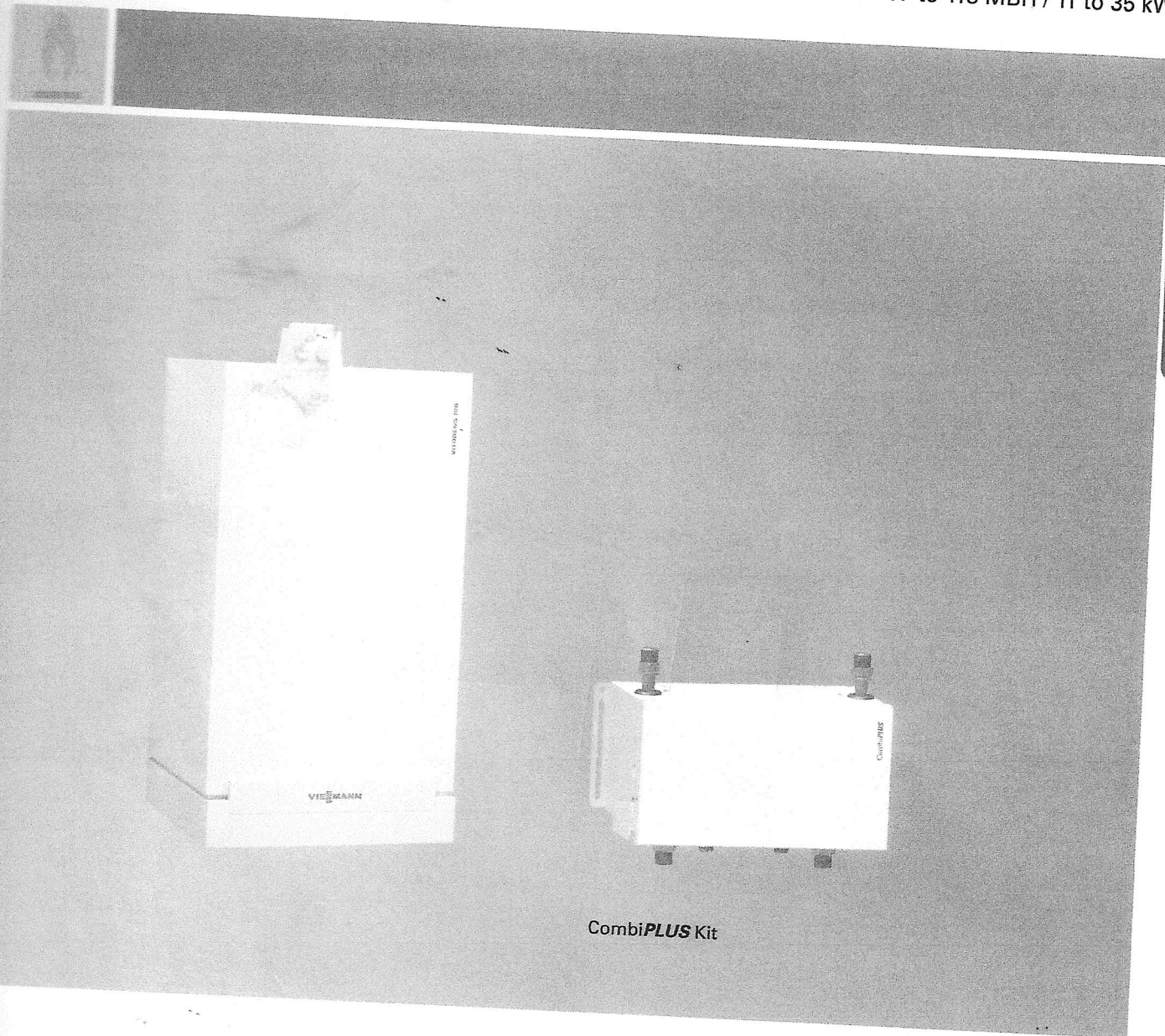


Boiler Specs

VITODENS 100-W
Gas-fired, stainless steel condensing boiler
37 to 118 MBH / 11 to 35 kW



Combi**PLUS** Kit

Vitodens 100-W®

MB1B Series

Gas-/Propane-Fired Wall-Mounted Condensing Boiler with modulating stainless steel MatriX cylinder burner stainless steel Inox-Radial heat exchanger for room air dependent operation for room air independent operation.

Combi**PLUS** Kit provides reliable on demand hot water without a hot water tank.

Heating input: 37 to 118 MBH
11 to 35 kW

- **Lasting Performance** with industry leading Viessmann made SA240 316Ti stainless steel Inox-Radial heat exchanger constructed to CSA B51 and ASME Section IV.
- **Low-Emission Combustion** with Viessmann made stainless steel MatriX cylinder burner for natural gas or propane. Factory calibrated.
- **Versatile On-Board Boiler Control** interfaces with most external controls. Now with integrated OpenTherm® and optional 0-10V communication ability. Outdoor temperature sensor standard.
- **Greater Venting Flexibility** with increased vent length (up to 200 ft. / 61m) and multiple venting options:
 - Horizontal or vertical sealed combustion coaxial venting.
 - Horizontal, vertical or hybrid sealed combustion double-pipe venting.
 - Horizontal or vertical single-wall venting.
- **Altitude Levels** of up to 10000 ft. / 3000 m.
- **Easy Installation, Service and Maintenance** with all pipe connections located at the bottom and serviceable components easily accessible from the front.
- **Limited Lifetime Warranty** in residential applications.