



We are proud that InnoFlue®
conforms to:

UL-1738
ULC-S636



JANUARY 2012 Product Catalog & Dimensional Data

InnoFlue® SW, Flex & Concentric
Single Wall Rigid, Flexible & Concentric Polypropylene

Category II, III & IV Special Gas Vent • Gas Vent BH, Class IIC



climate of innovation®

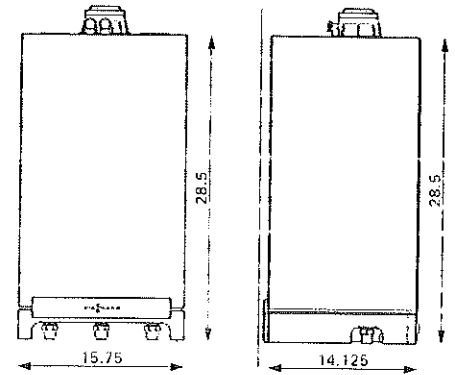
Viessmann Manufacturing
Company Inc.
Waterloo, ON Canada
1-800-387-7373
www.viessmann.ca

Viessmann Manufacturing
Company (U.S.) Inc.
Warwick, RI U.S.A.
1-800-288-0667
www.viessmann.us

Technical Data

Vitodens 100 wall-mounted condensing boiler

Model	WB1B	26	35
Rated input	MBH	37-91	37-118
Efficiency	% A.F.U.E.	95.2%	95.2%
Altitude Levels	ft	up to 10,000 ft.	up to 10,000 ft.
Dimensions (inches)	Depth	14 1/4	14 1/4
	Width	15 3/4	15 3/4
	Height	28 1/2	28 1/2
Weight	lbs	78	78



CombiPLUS Kit for on-demand DHW (supplied with Vitodens 100 CombiPLUS Package)

Connected to Model	WB1B	26	35
DHW Supply Temperature	°F / °C	140 / 60	140 / 60
Continuous Draw Rate	USG/h	156†	216†
Dimensions (inches)	Depth	9.8	9.8
	Width	17	17
	Height	8.7	8.7
Weight	lbs	25	25
Min. / Max. distance between boiler and CombiPLUS Kit	inches	11.5 / 36	11.5 / 36

† At 63 °F maximum temperature rise

