



Glow Brand™



Models C95 & C140 Condensing Combination Boiler

Glow Brand C95 and C140 instantaneous combination ASME boilers for heating and on-demand hot water supply. The ultra-efficient compact design combination boiler has an AFUE rating of 94%. These units are fully modulating at 10 to 1 and 2 inch PVC venting up to 100 feet.

Canadian Made 

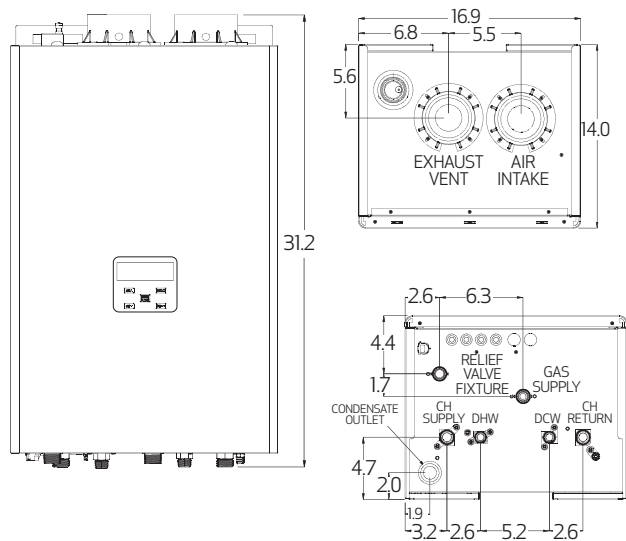
209 Citation Dr. Unit 3 & 4
Concord, ON L4K 2Y8
905-669-7373 · glowbrand.ca



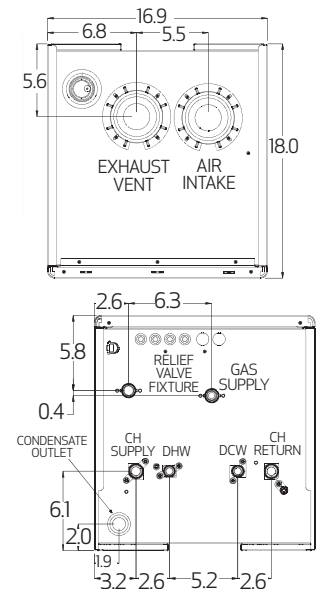
Technical Data Specifications

	C95	C140
Domestic Input – Min MBH (KW)	9 (2.6)	13 (3.81)
Domestic Input – Max MBH (KW)	97 (28.4)	139 (40.7)
Central Heating Input – Min MBH (KW)	9 (2.6)	13 (3.81)
Central Heating Input – Max MBH (KW)	44 (12.9)	71 (20.8)
A.F.U.E	94%	94%
Min Water Temperature – Space Heating – °F (°C)	95 (35)	95 (35)
Max Water Temperature – Space Heating – °F (°C)	176 (80)	176 (80)
Min Water Temperature – Domestic Hot Water – °F (°C)	104 (40)	104 (40)
Max Water Temperature – Domestic Hot Water – °F (°C)	140 (60)	140 (60)
Vent/Air-Intake Pipe Diameter – Inches	PVC/CPVC 2 or 3	PVC/CPVC 2 or 3
Max Equivalent Vent Length 2" (each side) – Feet	100	40
Max Equivalent Vent Length 3" (each side) – Feet	125	125
Dimensions H x W x D – Inches	31.2 x 16.9 x 14.0	31.2 x 16.9 x 18.0
Weight (empty) – Pounds	105	130
DHW Flow Rate	2.4 usg @ 77 °F Rise	3.7 usg @ 77 °F Rise

Glow C95 Dimensions



Glow C140 Dimensions



Legend

Gas Inlet	CH Outlet	CH Inlet	DHW Inlet	DHW Outlet	Condensate Outlet
3/4" NPT	3/4" NPT	3/4" NPT	1/2" NPT	1/2" NPT	3/4" I.D.

