



**Built for the
Cold Weather
of the North**

External Boiler Manufacturer

The External Boiler Technical Data

Capacity	CEB-100-AA	CEB-150-AA	CEB-200-AA
INPUT	100 MBH	150 MBH	200 MBH
OUTPUT	83 MBH	124 MBH	166 MBH
COMBUSTION EFFICIENCY	83%	83%	83%

Liquid Data

PRESSURE DROP	2,6' H ₂ O	3,1' H ₂ O	4,4' H ₂ O
FLOW RATE	9,10 US GPM	13,75 US GPM	18,25 US GPM
WORKING PRESSURE	10 PSIG	10 PSIG	10 PSIG
RECOMMENDED FLUID COMPOSITION	50% Ethylene Glycol - 50% Water		

Weight	98 Pd	102 Pd	106 Pd
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Working Gas Pressure

NATURAL GAS = 7" H ₂ O	PROPANE GAS = 10" H ₂ O	BOTH OUTLET PRESSURE = 0,2" H ₂ O
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Electrical Data

120 Volts AC 4,5 Amps

Dimensions

16" Deep X 20" Wide X 27" High

Required Clearance to Combustible Materials

Top: 30" Bottom: 12" Sides: 36" Front: 30"



CTGN



B-01A-1C-9809