







0	Premier 170 DF
Btu/h Rating	170.000
Maximum Intermediate	170,000
Ignition System	Direct Spark
Heated Air Output (CFM)	1,200
Dual Fuel Capability	Yes
Fuel Consumption (max.)	
Liquid Propane Gas (lbs./hr.)	7.9
Natural Gas (cu.ft/hr.)	170.0
Inlet Gas Pressure	
Propane min./max. (in W.C.)	11.0/13.5
Natural Gas min./max. (in. W.C.)	11.0/13.5
Two Stage Output	No
Electrical Supply (Volts/Hz/Phase)	115/60/1
Amps (Starting /Cont. Oper.)	7.3/5.0
Amps (15 amp circuit)	Yes
Motor Horsepower	1/3
Cabinet Material	Exclusive
Wheels	Tri-shield Coating**
Fan Only Mode	Semi-pneumatic S
Dimensions (in.)	5
Length	32.3
Width	24.3
Height	32.0
Net Weight (lbs.)	154.0
Shipping Weight (lbs.)	162.0
Gas Pressure Regulator (with POL)	S
Thermostat (Weatherproof with 20' cord)	S
Gas Hose	15′
Ducting*** (12" or 18" dia. x 12' length)	Gray-26346
	Light Duty-26348
CSA U.S. / Canada Certification	Yes

*Amps spike over 15 during initial start-up. Check breaker capability

** Tri-shield coating consists of 3 unique protective layers including: a non-corrosive hot-dipped galvanized steel, an oven-cured epoxy primer and baked, thermosetting polyester. ***Gray, White, and Light Duty ducts are Optional. Premier 80 and 170 require the 12" diameter duct, and the Premier 350 requires the 18" diameter

CONTRACTOR APPROVED duct. Part numbers listed. Duct part numbers differ on previously built models. Please call L.B. White for specific part numbers. S=Standard O= Optional



© 2013 L.B. White Co. All rights reserved. All specifications are subject to change without notice.