

AEROTECH HERMAN NELSON
BTIDF 350 LP/NG



Made in Canada

SPECIFICATIONS

Heating Capacity	350,000 BTU/hour
Electrical Requirements	115V/15 Amp.
Air Flow	2, 500 CFM
Static Pressure	0.5 w.c.
Fan Motor	1/2 Hp @ 1750 RPM 1/4 Hp @ 3450 RPM
Burner Motor Dimensions	70"L x 35"W x 50"H
Weight	420 lbs.
Approval	ETL
Fuel	LP/NG
Manifold Pressure	2.0" W.C.
Maximum Inlet	1/2 PSI
Minimum Inlet Pressure	5.0 W.C.
Fuel Consumption	NG-347ft ³ /hr. 9.7 ^{U.S.} Gal/hr LP-137ft ³ /hr. 3.8 ^{U.S.} Gal/hr

FEATURES

- Standard Lifting Bail Included
- Can be configured with 2 x 12" or 1 x 16" Outlet front Cap
- 3-Trials for Ignition (LP/NG Version)
- Easy Ball-Valve Switchover from Propane to Natural Gas (LP/NG Version)

ACCESSORIES



12" X 25'
BLACK PVC
W/ BELT CUFF
DUCT



12" X 12'
BLACK PVC
W/ BELT CUFF
DUCT



FUEL NOZZLE
1.25 GPH X
60W DEGREE



FUEL NOZZLE
1.25 GPH X
60W DEGREE



REMOTE
THERMOSTAT
- 25 FT (IDF)



FUEL FILTER

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