Northland MOTOR TECHNOLOGIES
Putting concepts in motion

Form 4 - Revision B (Mar-13-06)

BLOWER SIZING FORM

Date:
Company:
Contact:
Email: State:
Telephone: Country:

Supply Voltage: Volts AC Hz (AC) DC
Motor Technology: Universal Brushless DC Other:
Blower Type: Centrifugal Squirrel Cage Mixed Flow Other:
Speed: Single Multiple Fixed Variable
Operation Point(s)

Single Fixed:	Flow:	CFM.	Pressure:	in H_2O
Multiple Fixed Speeds:	1. Flow:	CFM.	Pressure:	in H_2O
	2. Flow:	CFM.	Pressure:	in H_2O
	3. Flow:	CFM.	Pressure:	in H_2O
	4. Flow:	CFM.	Pressure:	in H_2O
Variable Speed: from	Flow:	CFM.	Pressure:	in H_2O
to	Flow:	CFM.	Pressure:	in H_2O

Variable Speed Control Input Signal: 0-5 VDC 0-10 VDC PWM 0-20 ma
Maximum Dimensions: Diameter and Length
Bearings: Ball Special
Typical Operating Cycle:
Expected Life: hours
Operating Environment: Max Temp °F Min Temp °F
Other Special Requirements:
Production Delivery Date: Annual Quantity
Expected Price Range:
If Replacement:, Current Supplier Part Number: