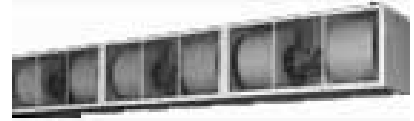


Strip-Curtains.com

Partitions* Enclosures* Air Doors* Screens

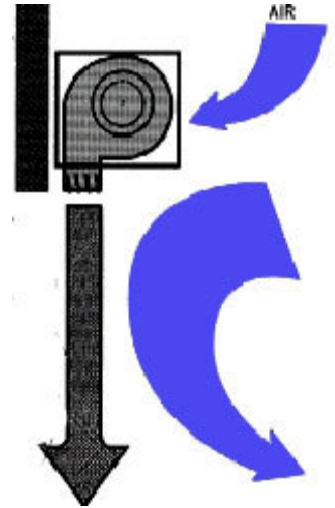
Toll Free 1 877 270 3311 Fax 604 656 6485



Air Door Questionnaire

Print copy and fax survey form to 604 656 6485

Name: _____
Company Name: _____
Address: _____
City: _____
Province: _____ Postal: _____
Phone Number: _____-_____
Fax Number: _____-_____
E-mail Address: _____



1. Actual Door dimensions:

_____ Width x _____ Height

Application

Commercial _____ Industrial _____ Bug Control _____

2. Door Location:

Exterior Doorway _____ Interior Doorway _____

Cooler Door _____ Freezer Door _____

3. Main purpose of Air Door:

Temperature Control _____ Dust Control _____

Humidity Control _____ Insect Control _____

4. Type of primary door:

Swinging _____ Sliding _____ Roll-up _____

Vertical Rise _____ Horizontal Rise _____ None _____

5. Mounting Height of Air Door: _____

6. Headroom above doorway in inches: _____

7. Type of mounting:

Wall Mount _____ Ceiling Suspension Mount _____

8. Draft conditions through doorway in MPH (estimate):

0 - 3 _____ 4 - 6 _____ 7 - 10 _____ other _____

9. What noise level in DBA is acceptable?

50 - 60 dBa _____ 60 - 70 dBa _____ 70 - 80 dBa _____

10. Is there negative pressure in the building?

Yes _____ No _____

If there is negative pressure, how much in MPH? _____

11. What voltage is available?

110 v, 1 phase _____ 208/240 v, 1 phase _____

208/240 v, 3 phase _____ 480 v, 3 phase _____

12. Exterior Doors Only:

What wind do you intend to stop with the Air Door?

5 - 10 MPH _____ 10 - 15 MPH _____ other _____ MPH

13. Is the heating option required?

Yes _____ No _____

If so, what kind of heating?

Hot water _____ Steam _____

Electric _____ Indirect Fired Gas _____

14. How is the Air Door activated?

On/Off switch _____ Automatic Door Switch _____

Thermostat (heated units only) _____ Other _____

15. If a motor control panel is required; What type of mount?

Remote Mount _____ Pre-mounted to left side of Air Door unit _____

Pre-mounted to right side of Air Door unit _____

16. When do you need the Air Door? _____