AutoAire™

KIRK & BLUM

Six Easy Steps Toward Optimizing With K&B AutoAire

To get a quote:

1. List each machine/unit you want to "gate".
2. If there is a dust port on the machine, give the size. If not, give the CFM desired for that machine.
3. Gates can be activated through the use of:
   - an electrical signal from the machines switch as it is turned on
   - a vibration sensor that is attached to the machine or machine motor
   - a current sensor clamped around one wire of the electrical supply
4. Check the box for the degree of control that you want to supply to the motor.
5. If you check other than "none", give the voltage and size of the motor.
6. Give Collector CFM.

STEP 1	STEP 2	STEP 3		
Machine/Unit	Opening Size or CFM	Electrical Signal?*	Vibration Sensor?*	Current Sensor?*

STEP 4 - Motor Control

☐ None ☐ On/Off Only ☐ Variable Speed Control

STEP 5 - Power

HP: Voltage:

STEP 6 - Collector CFM

Collector CFM:

☐ Please use the above information to provide me with a quote.

☐ I have a current application. Please contact me.

Your Name:

Company:

Address:

City: State: ZIP:

Phone: Ext:

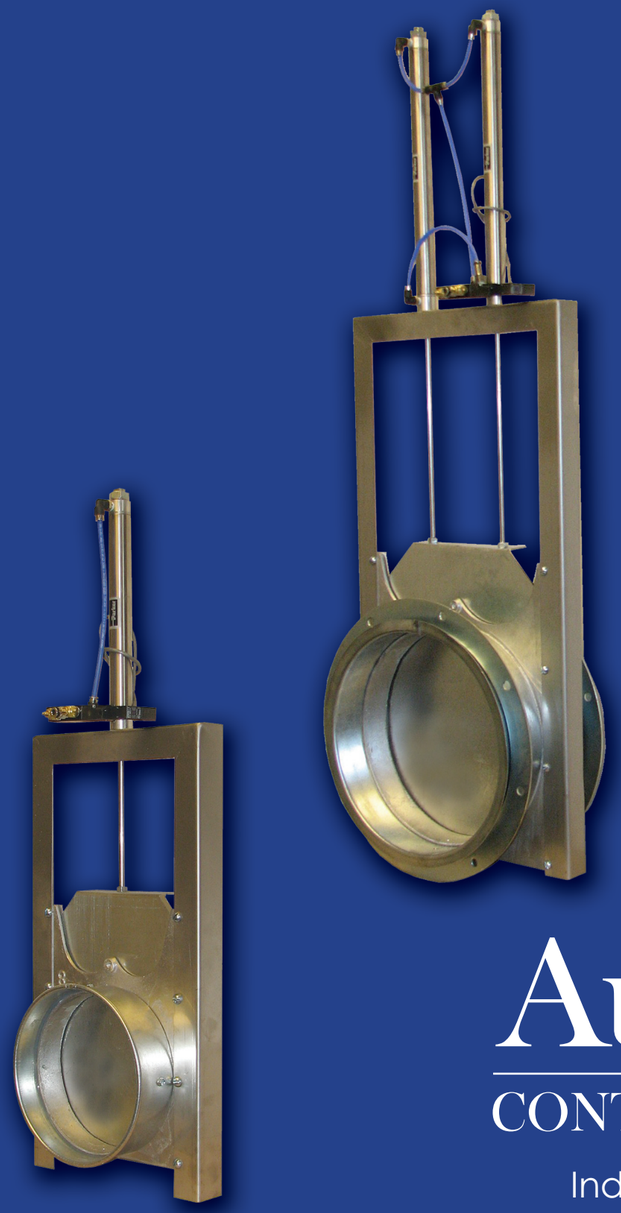
K&B Duct

1-866-562-3828
Fax: 336.668.0043
www.KBDuct.com

8735 West Market St.
Greensboro, NC 27409

KIRK & BLUM

CECO Environmental



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AutoAire™

CONTROL & OPTIMIZE

Industrial Grade Air Operated
Stand-alone Automatic Gates or
Controlled Gate Systems

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