



# WE WILL CUSTOM DESIGN YOUR DUST COLLECTOR BAGS

**AMERICAN FABRIC FILTER CO.**

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## ***BUT BEFORE YOU CALL, PLEASE....***

*...have the following information on your dust collector system ready.*

1. Type of Collector:  Single Stage  Drum Top  Cyclone  Bag House  Other
2. Dust collector brand & model: \_\_\_\_\_
3. Number of breather/filter bags \_\_\_\_\_ + collector bags \_\_\_\_\_ = total \_\_\_\_\_ bags.
4. Describe your current bags \_\_\_\_\_
5. Rated  system or  fan output: \_\_\_\_\_ CFM at \_\_\_\_\_ in. W. C. static pressure
6. Type(s) of dust: \_\_\_\_\_
7. Size of output rim (A) to filter bag \_\_\_\_\_ in.  Dia.  Circ.  Current Bag Flat Width
8. Total unobstructed distance from top of output rim to ceiling, rafters, etc. (B) \_\_\_\_\_ in.
9. How much side clearance? \_\_\_\_\_ in. If multiple bags, distance between them \_\_\_\_\_ in.
10. Is collector (bottom) bag output rim the same diameter?  Yes  No  N/A .
11. Distance between bottom of output and base (C) \_\_\_\_\_ in.
12. Do you prefer  heavy duty plastic bags, or  reusable fabric collector bags?
13. Is the collector  stationary or  moved from tool to tool?
14. Do you want to use a barrel or bucket to collect dust and chips?  Yes  No
15. If so, what is container's height \_\_\_\_\_ in. and outside dia. \_\_\_\_\_ in.
16. If overhead plenum, measure distance from plenum to floor or container \_\_\_\_\_ in.
17. Add a  side or  top inlet located \_\_\_\_\_ in. from \_\_\_\_\_ to \_\_\_\_\_
18. Inlet dia. \_\_\_\_\_ in. x length \_\_\_\_\_ in?
19. How many band clamps do you need? \_\_\_\_\_ Dia. \_\_\_\_\_ Belt or Hanger Loops \_\_\_\_\_?
20. Other Add-Ins (Snap Bands, Grommets, Rings, etc.) \_\_\_\_\_



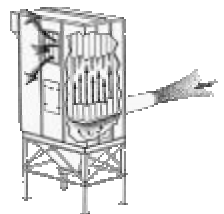
Single Stage



Drum Top



Cyclone



Baghouse

21. How soon do you need these items? \_\_\_\_\_

Name \_\_\_\_\_

Address \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Phone (\_\_\_\_\_) \_\_\_\_\_

Fax (\_\_\_\_\_) \_\_\_\_\_

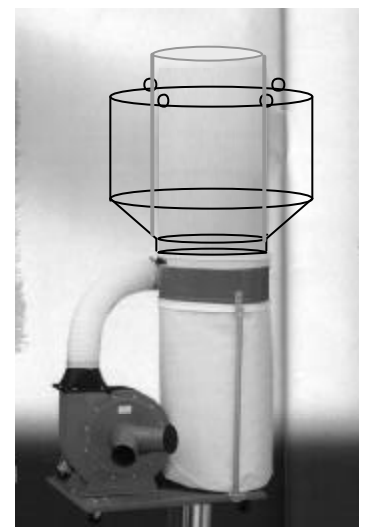
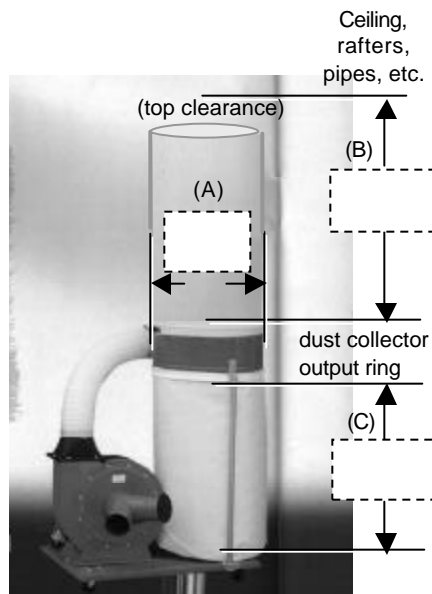
E-Mail \_\_\_\_\_

Notes \_\_\_\_\_

\_\_\_\_\_

### **LOW CEILING?**

Typical tapered bag solution for a high efficiency system with low overhead clearance



*We accept MasterCard & Visa.*