

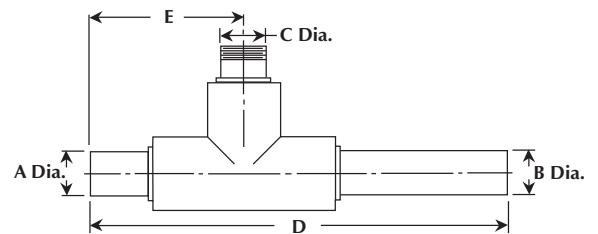
## ASPIRATORS

Some applications require conveying of a product to a remote point. The use of an aspirator permits lightweight product to be conveyed by vacuum and then blown to a remote point without risk of any product getting to the blower.

Aspirator are ideal for applications such as transporting lightweight materials such as paper trim, textile trim, film, dust, etc.



(X) Motive air; (Y) Product pick-up with vacuum flow; (Z) Air exhaust from "X" and material from "Y"



ASPIRATORS						
Model No.	A Dim. (Hose*)	A Dim. (Pipe*)	B Dim. (Hose/Pipe*)	C Dim. (in.) (Hose/Pipe*)	D Dim.** (in.)	E Dim.** (in.)
CA100	1 1/4"	1"	1 1/2"	1 1/2"	11"	4"
CA125	1 1/2"	1 1/4"	2"	1 1/2"	14"	5 1/2"
CA150	2"	1 1/2"	2 1/2"	1 1/2"	16"	6"
CA200	2 1/2"	2"	3"	1 1/2", 2"	19"	6"
CA250	2 1/2"	2 1/2"	3", 4"	2", 2 1/2"	24"	8"
CA300	3 1/2"	3"	4"	2 1/2", 3"	27"	9"

\* Hose or Pipe (Specify)

\*\* Dimensions D and E are approximate

## BLOWER/ASPIRATORS COMBINATIONS

Aspirator Inlet Pressure -vs- Discharge Flow (Tested with 30 ft. hose)

