



Source Capture Arms  
Series 15000  
Static Pressure Graph

## TECHNICAL INFORMATION

In the interest of continuing product improvement, we reserve the right to change models, specifications, and/or features without prejudice.

PROJECT: \_\_\_\_\_  
 LOCATION: \_\_\_\_\_  
 ARCHITECT: \_\_\_\_\_  
 ENGINEER: \_\_\_\_\_  
 CONTRACTOR: \_\_\_\_\_  
 DATE: \_\_\_\_\_ SALES ENGINEER: \_\_\_\_\_

www.monoxivent.com

info@monoxivent.com

309-794-1000

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<u>Graph Letter</u>	<u>Model</u>	<u>Description</u>
A	15076	7' x 6" Diameter Flex Arm
B	15106	10' x 6" Diameter Flex Arm
C	15146	14' x 6" Diameter Flex Arm
D	15078	7' x 8" Diameter Flex Arm
E	15108	10' x 8" Diameter Flex Arm
F	15148	14' x 8" Diameter Flex Arm
A	15320-6	6" Diameter Telescopic Flex Arm
D	15320-8	8" Diameter Telescopic Flex Arm

\* The actual rate of pressure drop through the arm depends upon the arm positioning. Therefore, the graph ratings are to serve only as guidelines. The pressure drop ratings on the graph are for the loss through the arm only. The connecting and main duct loss need to be calculated. See system design guidelines for duct formula.

