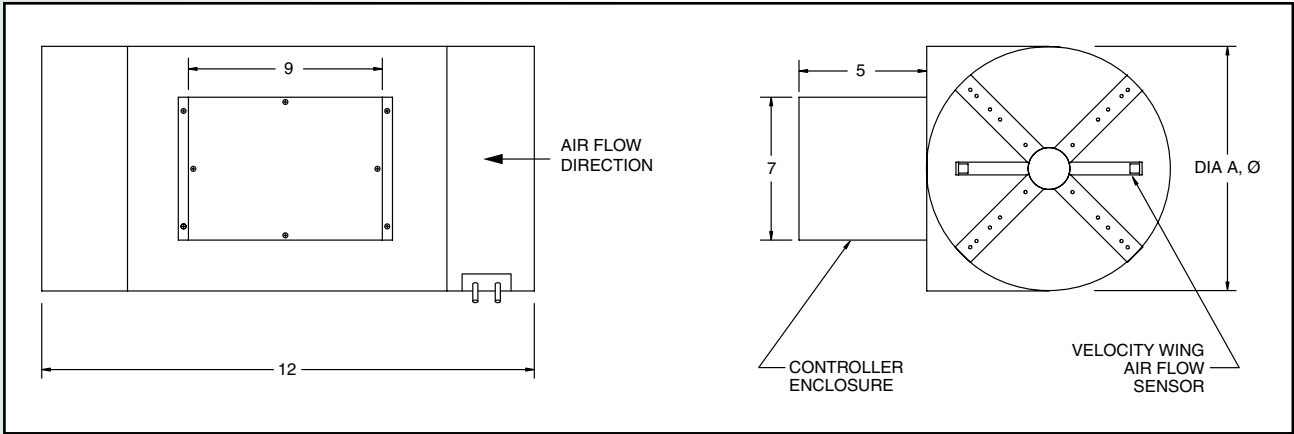


FEATURES:

- A controller-sensor assembly used with external retrofit solutions typically used with an existing damper-actuator
- Round in – Round out connections sized for use with flex or round hard duct
- Patented Velocity Wing Sensor for accurate flow readings
- Controller mounting plate and optional control enclosure – controller may be pneumatic, analog, or direct digital
- Galvanized steel collar for common round duct sizes
- Insulated by installing contractor after installation as required

SIZE	A, Ø	AIR FLOW RANGE, CFM
5	4-7/8	0-290
6	5-7/8	0-470
7	6-7/8	0-610
8	7-7/8	0-865
10	9-7/8	0-1355
12	11-7/8	0-1800
14	13-7/8	0-2470
16	15-7/8	0-3365

*FLOW RANGE BASED ON ΔP = 0 - 1.0" W.G.

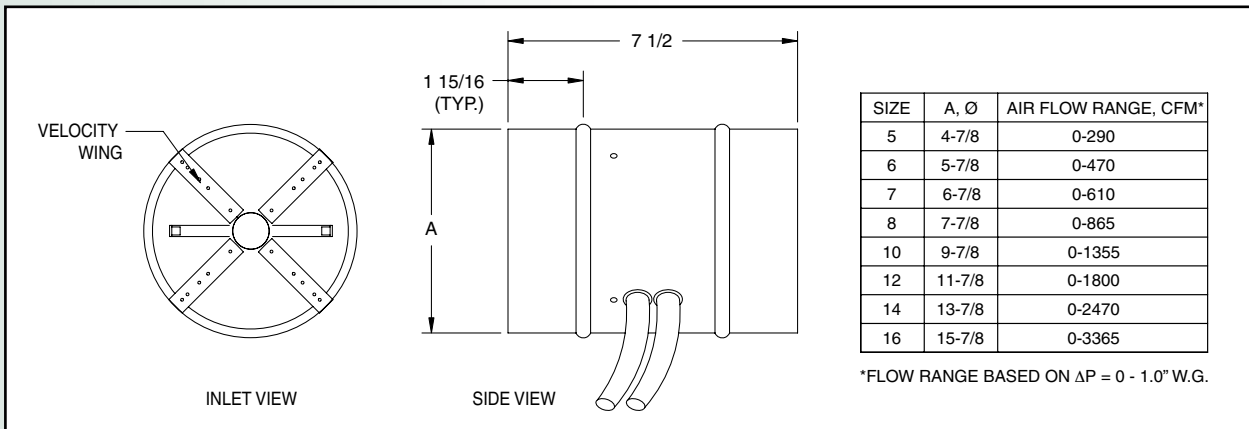


model RF-7

Flow Sensing Station

FEATURES:

- Use with external retrofit solutions for air flow measurement
- Round in – round out connections sized for use with round hard duct and flexible duct
- Patented Velocity Wing Sensor for accurate flow readings
- Galvanized steel collar for common round duct installations. Available in aluminum or 304 stainless steel construction.
- Insulated by installing contractor after installation as required.



*FLOW RANGE BASED ON ΔP = 0 - 1.0" W.G.