

Basics of Duct Design

This month we begin the first of HVAC air ducts: three-part series on ducts. Two team design experts, JW (John Jensen) and Murray Adams, provide a wealth of information on this topic.

What is good duct design?

- 1. Low pressure drop
- 2. Low velocity
- 3. Low noise
- 4. Low cost
- 5. Low maintenance

Pressure drop is the resistance to the flow of air through a duct system. It is the sum of the static pressure drop and the dynamic pressure drop.

- 1. Low static pressure drop
- 2. Low dynamic pressure drop
- 3. Low noise
- 4. Low cost
- 5. Low maintenance

Static pressure drop is the resistance to the flow of air through a duct system. It is the sum of the static pressure drop and the dynamic pressure drop.

- 1. Low static pressure drop
- 2. Low dynamic pressure drop
- 3. Low noise
- 4. Low cost
- 5. Low maintenance

Dynamic pressure drop is the resistance to the flow of air through a duct system. It is the sum of the static pressure drop and the dynamic pressure drop.

- 1. Low static pressure drop
- 2. Low dynamic pressure drop
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Low static pressure drop is the resistance to the flow of air through a duct system. It is the sum of the static pressure drop and the dynamic pressure drop.



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Velocity pressure for velocity head

Velocity pressure is the pressure exerted by the flow of air through a duct system. It is the sum of the static pressure drop and the dynamic pressure drop.

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Static pressure drop

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Basics Of Duct Design Airah

Marco Cascella



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