



Specifications (continued):

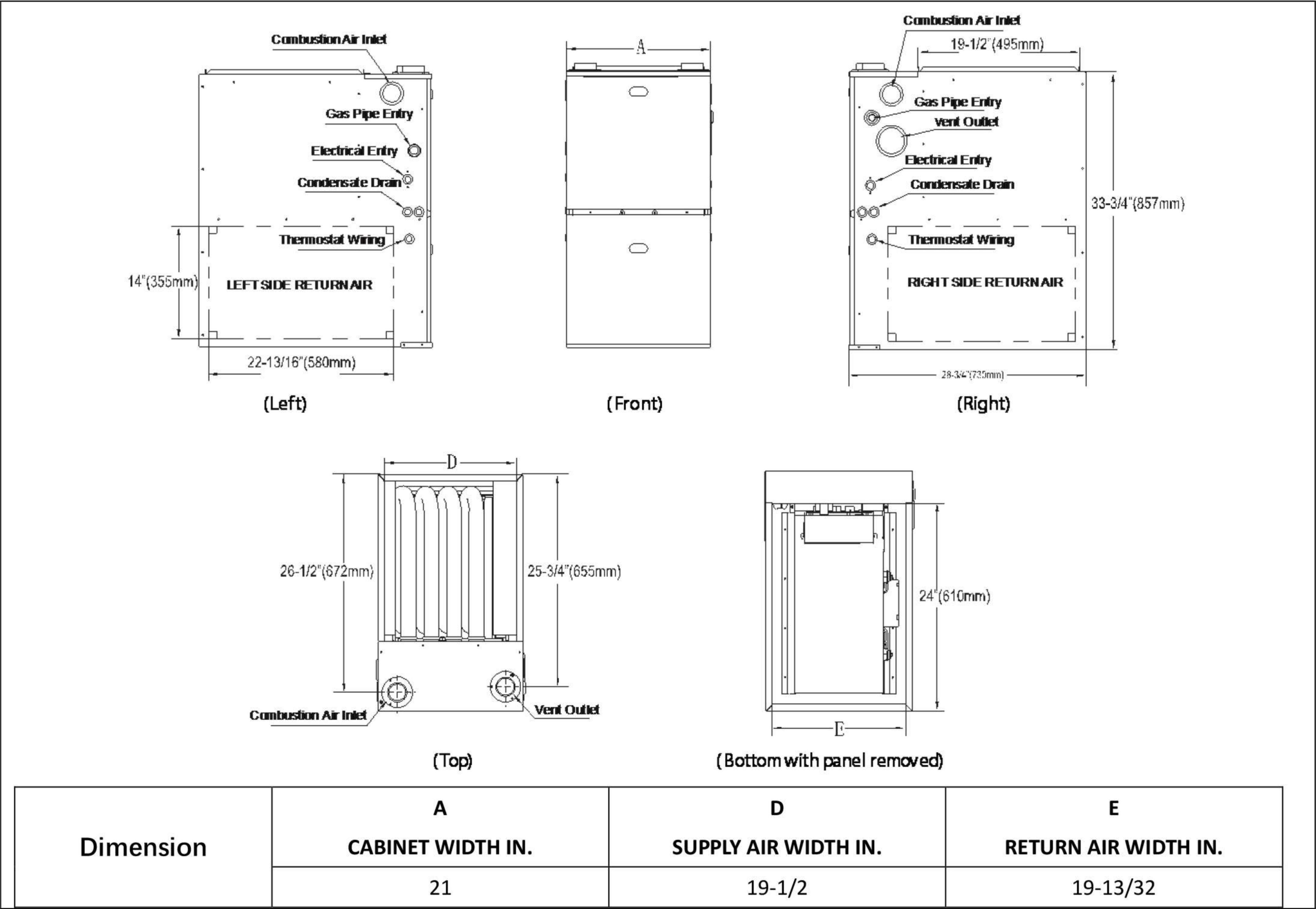
| ELECTRICAL                                   |         |               |
|----------------------------------------------|---------|---------------|
| Power Supply                                 | V/Ph/Hz | 208-230 /1/60 |
| Outdoor Minimum Circuit Ampacity (MCA)       | A       | 35            |
| Outdoor Maximum Overcurrent Protection (MOP) | A       | 40            |
| Compressor RLA                               | A       | 24.0          |
| Outdoor Fan Power Output                     | W       | 123×2         |
| Outdoor Fan Motor (FLA)                      | A       | 1.1×2         |
| Furnace Min. Circuit Amps (MCA)              | W       | 10.5          |
| Furnace Maximum Overcurrent Protection (MOP) | A       | 20            |
| PIPING                                       |         |               |
| Liquid Size                                  | inch    | φ3/8          |
| Gas Size                                     | inch    | φ3/4          |
| Max. Piping Length                           | ft      | 164           |
| Max. Height Difference                       | ft      | 98            |
| Refrigerant type                             |         | R-454B        |
| Factory refrigerant charge                   | lb      | 9.04          |

Notes:

1. 95°F dry bulb/75°F wet bulb outdoor air temperature and 80°F dry bulb/67°F wet bulb entering indoor coil air, connected Acoils+Furnace;
2. 47°F dry bulb/43°F wet bulb outdoor air temperature and 70°F dry bulb/60°F wet bulb entering indoor coil air, connected Acoils+Furnace;
3. 5°F dry bulb/3°F wet bulb outdoor air temperature and 70°F dry bulb/60°F wet bulb entering indoor coil air, connected Acoils+Furnace;
4. Sound pressure level is measured 1m in front of the unit and 1m above the floor in a semi-anechoic chamber at cooling mode.

Furnace Dimensional Drawing:

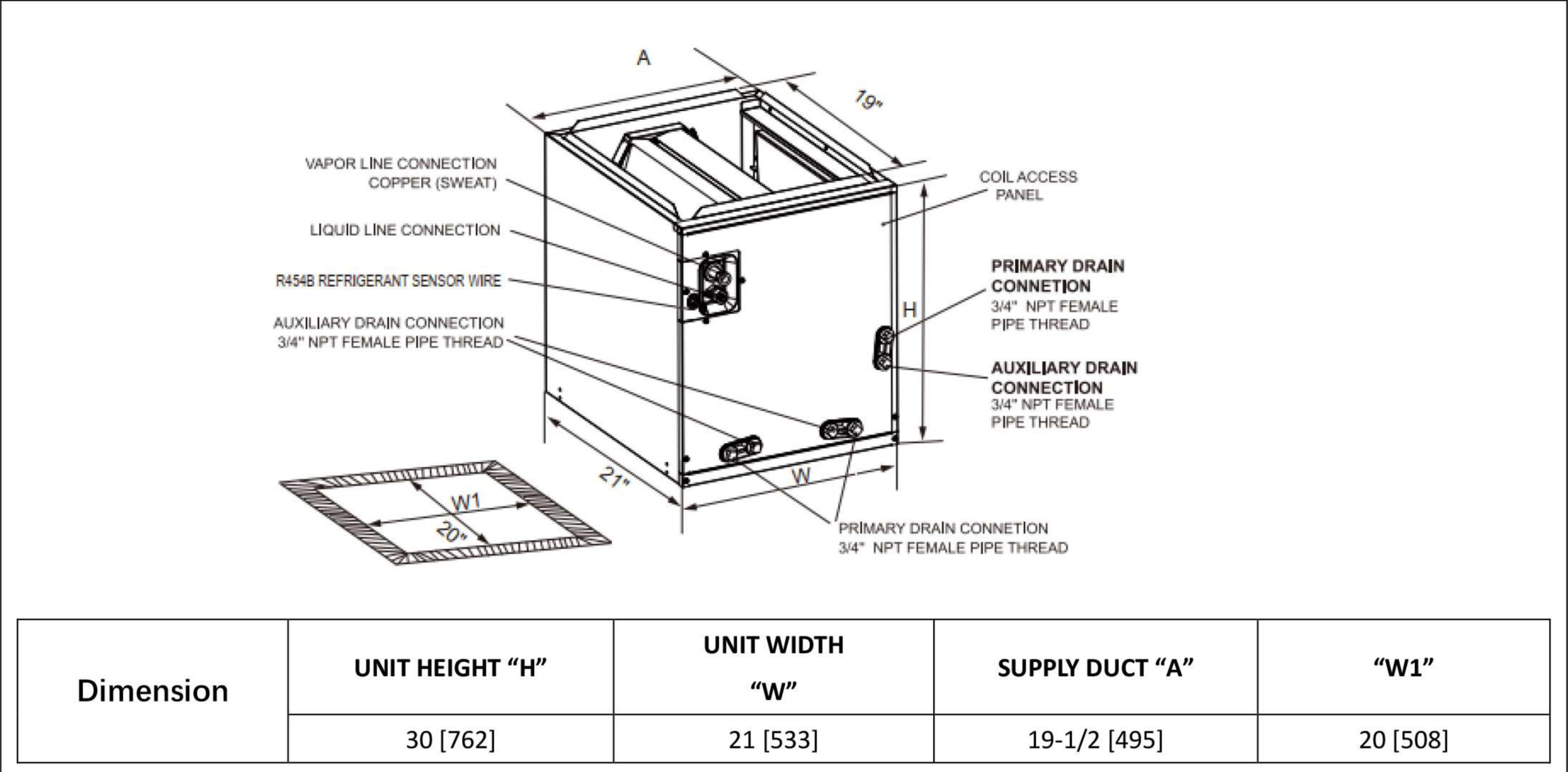
Unit (in)



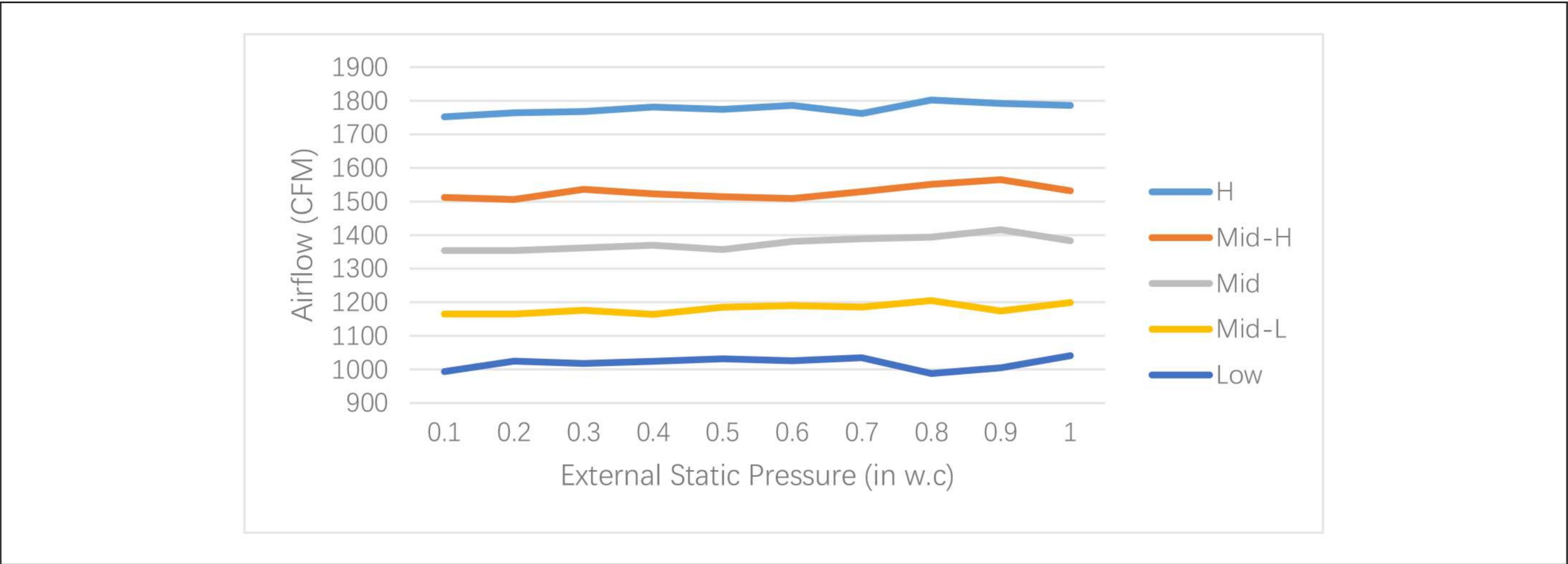
Product specifications change from time to time as product improvements and developments are released and may vary from those in this document.

Acoils Dimensional Drawing:

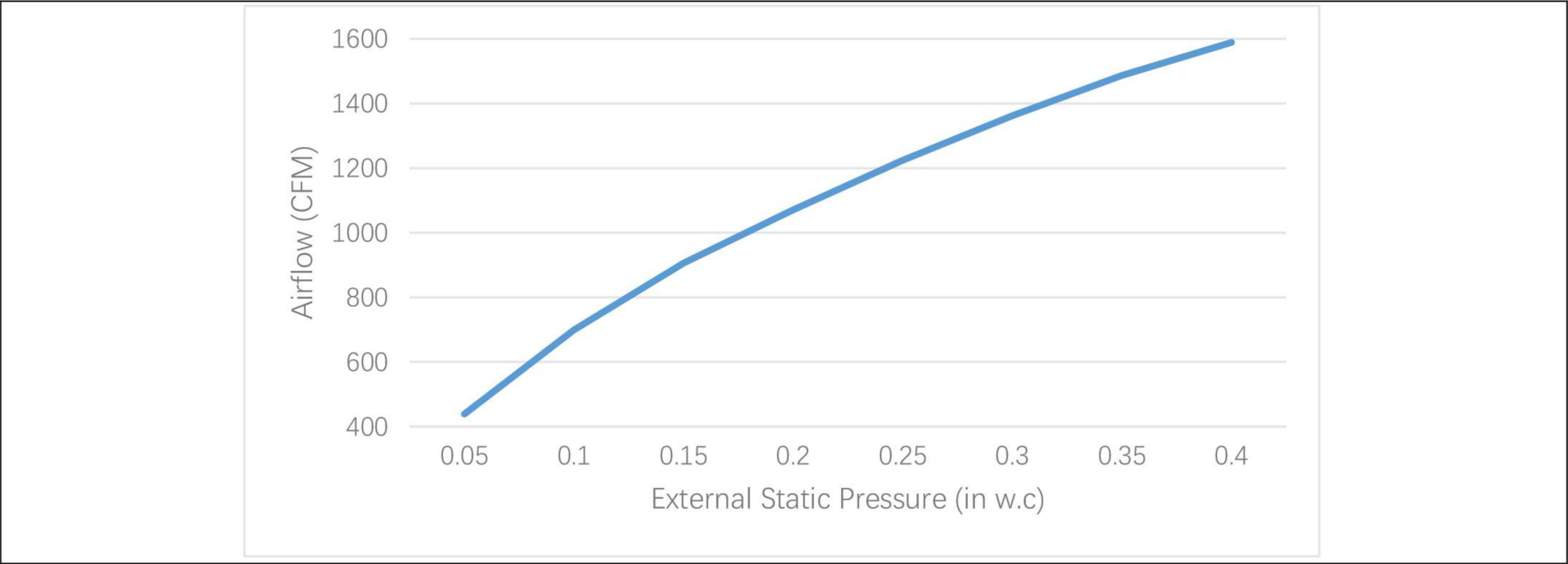
Unit (in)



Furnace Fan Performance



Acoils Fan Performance



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Outdoor Unit Dimensional Drawing:

Unit (in.)

