

Project Information

For:
 Fredericksburg, TX 78624

Notes:

Design Information

Weather: San Antonio Intl AP, TX, US

Winter Design Conditions

| | |
|------------|-------|
| Outside db | 32 °F |
| Inside db | 70 °F |
| Design TD | 38 °F |

Heating Summary

| | |
|----------------------|------------|
| Structure | 25319 Btuh |
| Ducts | 3507 Btuh |
| Central vent (0 cfm) | 0 Btuh |
| Humidification | 0 Btuh |
| Piping | 0 Btuh |
| Equipment load | 28826 Btuh |

Infiltration

| | | |
|----------------------|----------------|----------------|
| Method | Simplified | |
| Construction quality | Tight | |
| Fireplaces | 1 (Tight) | |
| | Heating | Cooling |
| Area (ft²) | 2396 | 2396 |
| Volume (ft³) | 24061 | 24061 |
| Air changes/hour | 0.10 | 0.05 |
| Equiv. A/VF (cfm) | 39 | 19 |

Heating Equipment Summary

| | |
|------------------|-------------------|
| Make | Lennox |
| Trade | XP25 SERIES |
| Model | XP25-036-230-*** |
| AHRI ref | 5947679 |
| Efficiency | 10 HSPF |
| Heating input | 32000 Btuh @ 47°F |
| Heating output | 26 °F |
| Temperature rise | 1147 cfm |
| Actual air flow | 0.040 cfm/Btuh |
| Air flow factor | 0.60 in H2O |
| Static pressure | |
| Space thermostat | |

Summer Design Conditions

| | |
|---------------------|----------|
| Outside db | 97 °F |
| Inside db | 75 °F |
| Design TD | 22 °F |
| Daily range | M |
| Relative humidity | 50 % |
| Moisture difference | 25 gr/lb |

Sensible Cooling Equipment Load Sizing

| | |
|-------------------------|------------|
| Structure | 20722 Btuh |
| Ducts | 2393 Btuh |
| Central vent (0 cfm) | 0 Btuh |
| Blower | 0 Btuh |
| Use manufacturer's data | Y |
| Rate/swing multiplier | 1.00 |
| Equipment sensible load | 23116 Btuh |

Latent Cooling Equipment Load Sizing

| | |
|---------------------------------|------------|
| Structure | 4616 Btuh |
| Ducts | 545 Btuh |
| Central vent (0 cfm) | 0 Btuh |
| Equipment latent load | 5161 Btuh |
| Equipment total load | 28276 Btuh |
| Req. total capacity at 0.70 SHR | 2.8 ton |

Cooling Equipment Summary

| | |
|--------------------------|---------------------|
| Make | Lennox |
| Trade | XP25 SERIES |
| Cond | XP25-036-230-*** |
| Coil | CBX40UHV-036***TDR |
| AHRI ref | 5947679 |
| Efficiency | 13.5 EER, 21.5 SEER |
| Sensible cooling | 24060 Btuh |
| Latent cooling | 10320 Btuh |
| Total cooling | 34400 Btuh |
| Actual air flow | 1147 cfm |
| Air flow factor | 0.050 cfm/Btuh |
| Static pressure | 0.60 in H2O |
| Load sensible heat ratio | 0.82 |

Calculations approved by ACCA to meet all requirements of Manual J 8th Ed.

Sample Manual J Load Calculation Sheet

Upstryve Inc

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the Upstryve Inc text.

Sample Manual J Load Calculation Sheet:

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Trane Air Conditioning Manual Trane Company,1938 **The Michigan Energy Code** Daverman Associates,1977 **Residential Comfort System Installation Standards Manual** Sheet Metal and Air Conditioning Contractors' National Association (U.S.),1998 *The Code of Federal Regulations of the United States of America* ,1982 The Code of Federal

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Analysis J. Douglas Balcomb, 1984

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