Dual Fuel Hybrid RTUs Qualifying list



Updated September 25, 2025

| Manufacturer | Model | Capacity | Commercial Name | Condensing NG Section |
|-------------------------|--|------------------------------|--|--------------------------|
| Allied | E-Series 2-5 tons | 2-5 tons | Allied Commercial E-Series Rooftop Units Dual-Fuel - High Efficiency - Packaged Heat Pumps | No |
| Allied | E-Series 6.5- 12.5 tons | 6.5-12.5 tons | Allied Commercial E-Series Rooftop Units Dual-Fuel - High Efficiency - Packaged Heat Pumps | No |
| Allied | E-Series 13-20 tons | 13-20 tons | Allied Commercial E-Series Rooftop Units Dual-Fuel - High Efficiency - Packaged Heat Pumps | No |
| AAON | RQ | 2-5 tons | AAON | No |
| AAON | RN-A | 6-10 tons | AAON | No |
| AAON | RN-B | 9-15 tons | AAON | No |
| AAON | RN-C | 16-30 tons | AAON | No |
| AAON | RN-D | 26-70 tons | AAON | No |
| Nortek | AAFBC | 35-350 tons | Nortek | No |
| Engineered AiR | FWH / HE or DJS or DJE or DJX or DG | 2-4 tons | Engineered Air | Yes |
| Engineered Air | FWEH / HE or DJS or DJE or DJX or DG | 5-64 tons | Engineered Air | Yes |
| Engineered Air | FWXH / HE or DJS or DJE or DJX or DG | 5-64 tons | Engineered Air | Yes |
| Carrier | 48QE Series | 3-5 tons | Carrier WeatherMaster Hybrid Heat Rooftop with EcoBlue™ Technology with Puron Advance (R-454B) Refrigerant | No |
| Carrier | 48QE Series | 6-10 tons | Carrier WeatherMaster Hybrid Heat Rooftop with EcoBlue™ Technology with Puron Advance (R-454B) Refrigerant | No |
| Carrier | 48QE Series | 15-25 tons | Carrier WeatherMaster Hybrid Heat Rooftop with EcoBlue™ Technology with Puron Advance (R-454B)Refrigerant | No |
| Carrier | 48VT** | Various | Carrier Model 48VT-K | No |
| Carrier | 48NT Series** | 2-5 tons (single phase only) | Carrier 13.4 SEER2 Single-Package HYBRID HEAT Dual Fuel System with Puron Advance (R- 454B)Refrigerant | No |
| Carrier | 48NR Series** | 2-5 tons (single phase only) | Carrier 13.4 SEER2 Single-Package HYBRID HEAT Dual Fuel System with Puron Advance (R454B)Refrigerant | |
| Daikin Applied | DPS | 3-31 tons | Rebel Rooftop | No |
| Valent | VR, VX, VXE, VXC | 3-30 tons | Valent Rooftop | No |
| Annexair | RAF 10 | 8-10 tons | Annexair | Optional |
| Annexair | RAF 14 | 12-14 tons | Annexair | Optional |
| Annexair | RAF 20 | 16-20 tons | Annexair | Optional |
| Annexair | RAF 30 | 26-30 tons | Annexair | Optional |
| Annexair | RAF 40 | 36-40 tons | Annexair | Optional |
| Lennox | LDT* | 3-25 Ton | Lennox Enlight Rooftop Units | No |
| Goodman | GPDM3 | 2-4 Tons | Goodman Packaged Dual-Fuel Units | No |
| Trane/American Standard | DSK* | 3-25 tons | Precedent | No |
| Trane/American Standard | DHK* | 3-25 tons | Precedent | No |

| Trane/American Standard | 5DCZ5* | 2-5 tons | Impack | No |
|-------------------------|---------------|-------------|--|----|
| Trane/American Standard | OAN/OAD/OAB | 3-54 tons | Horizon DOAS | No |
| York | Sun Pro WP*** | 6.5-12 tons | York® Sun™ Pro WP 6.5-12.5 Ton Heat Pump | No |
| RUUD | RDFXYC Series | 2-5 tons | Endeavor® Line Achiever Plus® | No |

Note: * is a wildcard character which represents one or more additional characters within a model number.

^{**} only eligible in CZ4-CZ8 when installed with a compatible programmable thermostat capable of achieving the required switchover temperature.

^{***}all models can have an optional electric heater installed. **The unit is not eligible if the optional electric heat is installed**.