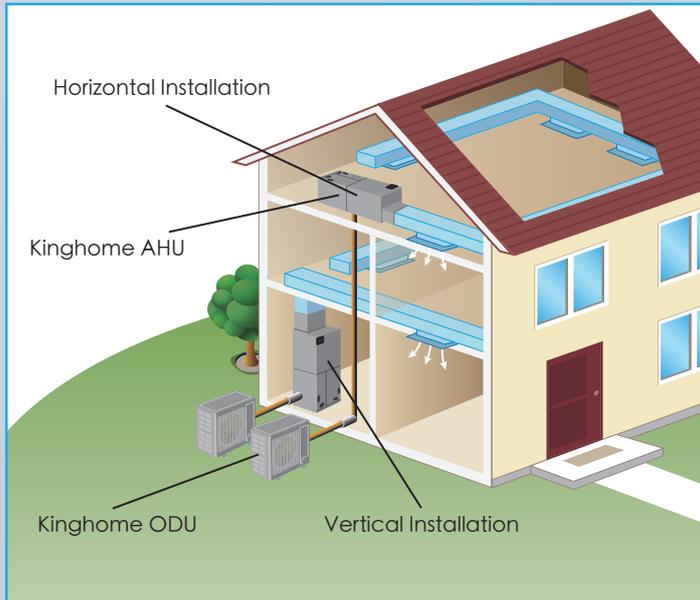


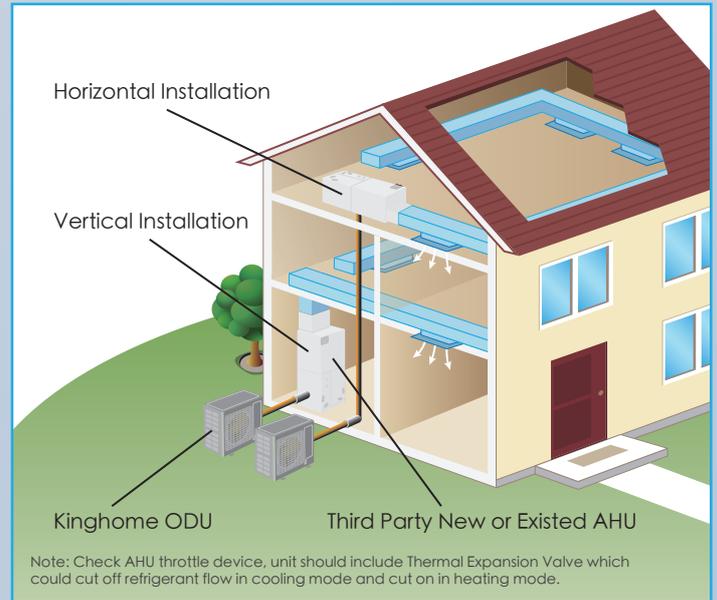
Application Scenarios of Ultranixx

New Installation Kinghome AHU



-  **Ultra Heating**
9 HSPF2; 90% of heating capacity at 5°F (-15°C); Work stably at -22°F (-30°C)
 -  **Great Cooling**
17 SEER2; 90% of cooling capacity at 115°F (46°C)
- Certification: AHRI; NEEP; ENERGY-STAR

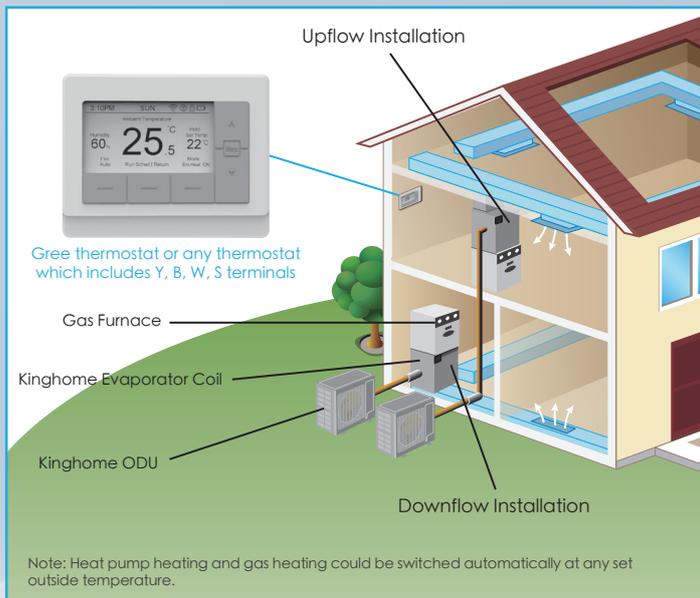
- **New Third Party AHU**
- **Retrofit with Existed (R410A, R407C, R22, R134a) AHU (24V Control)**



Note: Check AHU throttle device, unit should include Thermal Expansion Valve which could cut off refrigerant flow in cooling mode and cut on in heating mode.

-  **Ultra Heating**
90% of heating capacity at 5°F (-15°C); Work stably at -22°F (-30°C)
-  **Great Cooling**
90% of cooling capacity at 115°F (46°C)

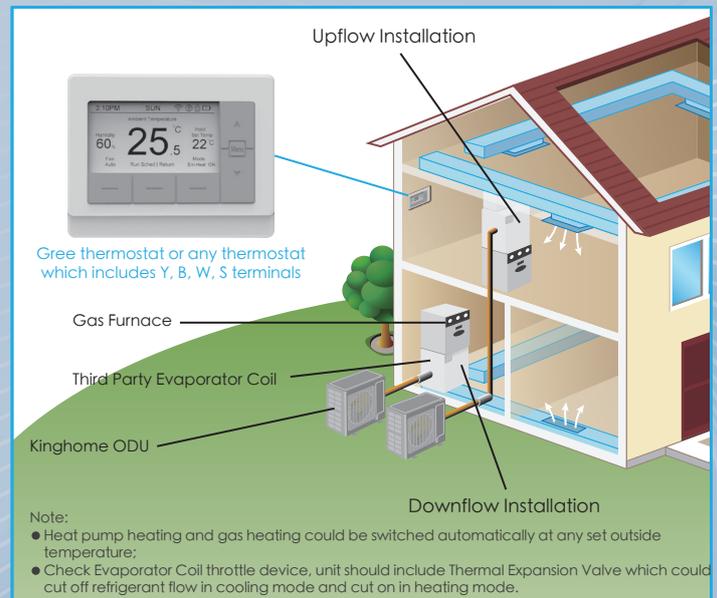
Third Party Gas Furnace New Installation Kinghome Evaporator Coil



Note: Heat pump heating and gas heating could be switched automatically at any set outside temperature.

-  **Ultra Heating**
8.5 HSPF2; 1.8 COP2 at 5°F; 90% of heating capacity at 5°F (-15°C)
 -  **Great Cooling**
15.2 SEER2; 90% of cooling capacity at 115°F (46°C)
- Coil-only certification: AHRI; NEEP; NRCAN-GREENER HOME

Third Party Gas Furnace New Third Party Evaporator Coil Retrofit with Existed Evaporator Coil



Note:
● Heat pump heating and gas heating could be switched automatically at any set outside temperature;
● Check Evaporator Coil throttle device, unit should include Thermal Expansion Valve which could cut off refrigerant flow in cooling mode and cut on in heating mode.

-  **Ultra Heating**
90% of heating capacity at 5°F (-15°C); Work stably at -22°F (-30°C)
-  **Great Cooling**
90% of cooling capacity at 115°F (46°C)

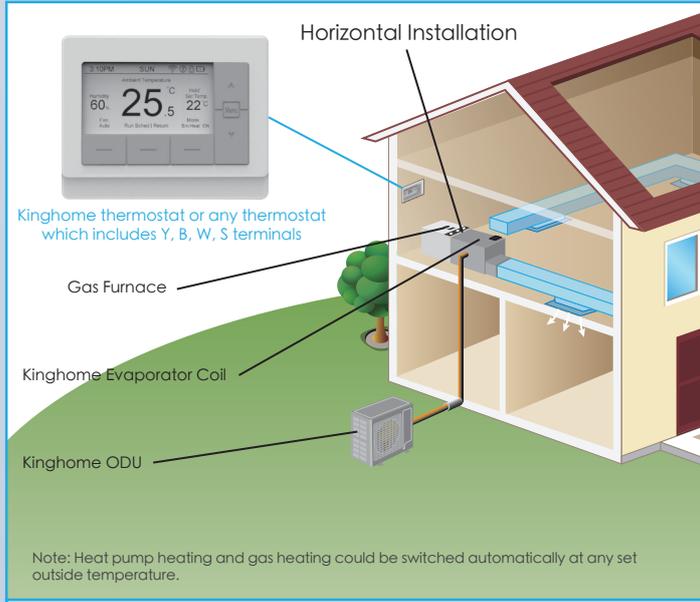


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Application Scenarios of Ultranixx

Third Party Gas Furnace New Installation Kinghome Evaporator Coil



Ultra Heating

8.5 HSPF2; 1.8 COP2 at 5°F; 90% of heating capacity at 5°F (-15°C)

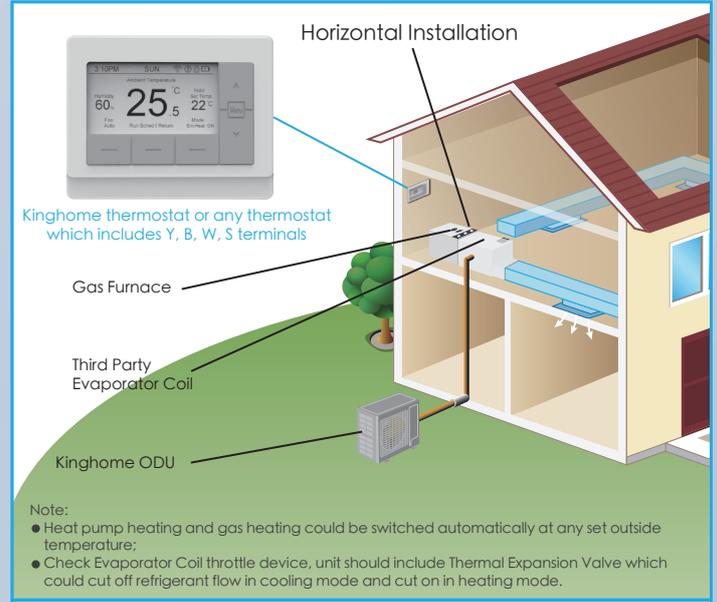


Great Cooling

15.2 SEER2; 90% of cooling capacity at 115°F (46°C)

Coil-only certification: AHRI; NEEP; NRCAN-GREENER HOME

Third Party Gas Furnace • New Third Party Evaporator Coil • Retrofit with Existed Evaporator Coil



Ultra Heating

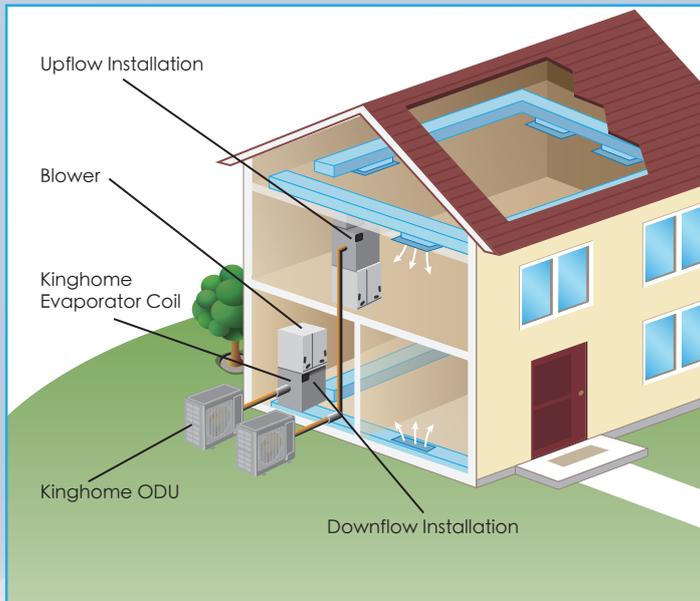
90% of heating capacity at 5°F (-15°C); Work stably at -22°F (-30°C)



Great Cooling

90% of cooling capacity at 115°F (46°C)

Third Party Blower New Installation Kinghome Evaporator Coil



Ultra Heating

8.5 HSPF2; 1.8 COP2 at 5°F; 90% of heating capacity at 5°F (-15°C)

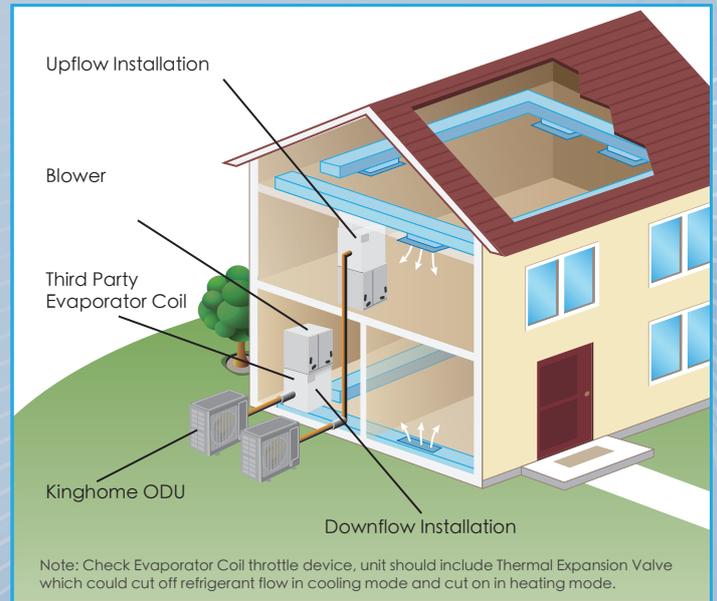


Great Cooling

15.2 SEER2; 90% of cooling capacity at 115°F (46°C)

Coil-only certification: AHRI; NEEP; NRCAN-GREENER HOME

Third Party Blower • New Third Party Evaporator Coil • Retrofit with Existed Evaporator Coil



Ultra Heating

90% of heating capacity at 5°F (-15°C); Work stably at -22°F (-30°C)



Great Cooling

90% of cooling capacity at 115°F (46°C)



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