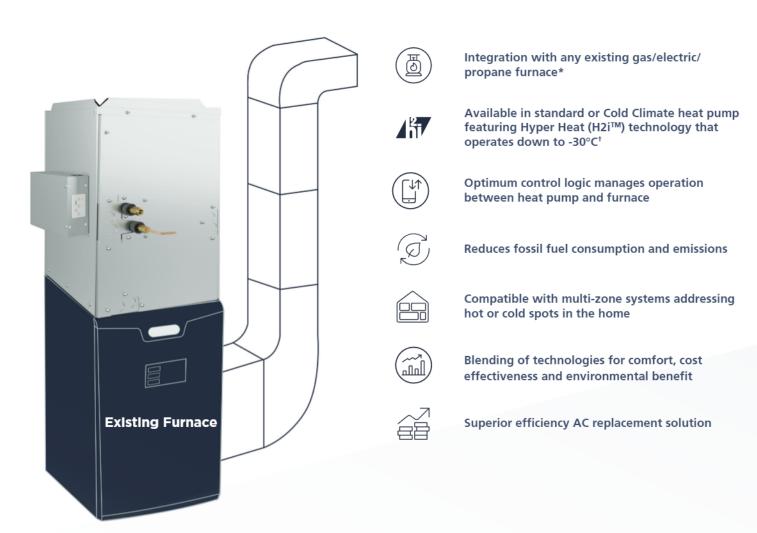


Hybrid Heating & Cooling System



Introducing The PAA

The Most Versatile Unit
Mitsubishi Electric Heating and Cooling Has Ever Offered.



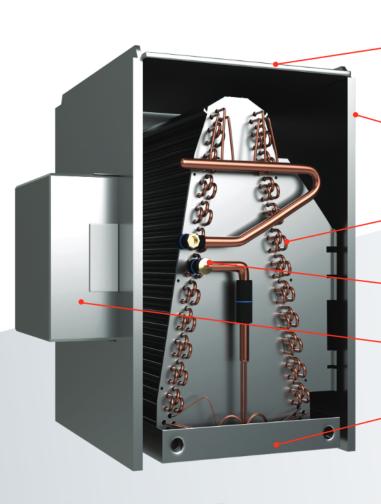
tAll versions of models MXZ-4C36NAHZ, MXZ-5C42NAHZ, MXZ-8C48NAHZ, PUZ-HA24NHA, PUZ-HA30/36NKA. Includes tolerance. Units can operate down to -30°C and beyond, depending on conditions.
*Furnace must comply with the ANSI Z21.47.CSA2.3 standard. Excludes Oil or Drum type furnaces. Do not install the PAA on any furnaces or applications where supply air temperature could exceed 93.3 °C / 200 °F, or where the furnace output capacity is greater than 300% of the rated PAA heating capacity. See Installation Manual for further information.



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Key Benefits and Features



Available in multiple sizes and capacities:

- 18, 24, 30 kBtu/h | 14.5"d | 17.5" w | 26.4" h
- 36, 42 kBtu/h | 17.5" d | 21" w | 31" h

Flexible Installation:

- Vertical, downflow and horizontal left/right
- Control box can be mounted anywhere

Smaller copper tube diameter with grooved design provides more efficient heat transfer

Flare piping connections for quick, clean, and simple installations with no need for brazing

Automatically switches between heat pump and furnace operation to ensure comfort and maintain efficiency

High quality drain pan material with low moisture absorption and high heat capability

Changes for the Better







