

OUR MOST ADVANCED LINEUP YET, USING R-454B REFRIGERANT

**Optimal home comfort
year-round - No matter
the temperature outside.**

**HEATS
TO
-37°C***

ZUBA

A ZUBA For Every Home.

ZUBA CENTRAL

Centrally-ducted, whole home comfort

ZUBA MULTI

Duct-free, whole home comfort with customizable settings to multiple zones

ZUBA SINGLE

Duct-free, single-zone solution featuring 100% heating capacity at up to -23 °C†

ZUBA HYBRID

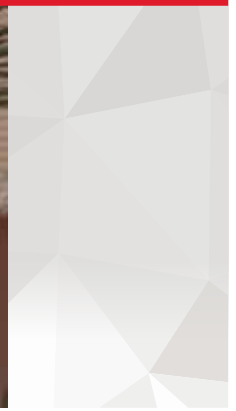
Hybrid Heating and Cooling, integrable with your existing furnace.** Use the electric power of a heat pump to centrally heat and cool your home while switching to your existing furnace when it's more efficient.

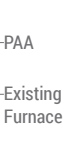
- Energy efficiency rate of up to 4.95 (COP)‡
- No greenhouse gas emissions
- Small size and whisper quiet
- 10 year warranty on parts and compressor**
- Compatible with third-party smart thermostats (Requires optional interface)
- Wifi is available on a variety of models
- All models come with base pan heaters

Mitsubishi Electric's Hyper Heat H2i technology has reached new heights with its most advanced ZUBA lineup yet. Developed specifically for the Canadian climate, ZUBA now delivers even more powerful heating in sub-zero temperatures using energy-efficient heat pump technology.

*FX and GX Cold Climate Heat Pumps Heat to -36.7°C (above claims have been rounded to nearest integer of -37°C). Typical outdoor units will operate to the manufacturer's pre-programmed cut-out (outdoor ambient) temperature which ranges from -36.7°C to -10°C. Product will resume operation at pre-programmed outdoor ambient cut-in temperature which ranges from -30°C to -10°C. (See product documentation for details.) †100% heating capacity at -23°C applies to the MUZ/MSZ FX Model only. ‡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. ‡Rated Coefficient of Performance (COP) of 4.95. **When installed and registered by a MEQ certified HVAC (Heating, Ventilation, and Air Conditioning) Installer. Certain conditions, restrictions and/or limitations apply. See warranty terms and conditions for complete details.

■ PRODUCT MODELS



ZUBA SINGLE	1:1 connection with 100% heating capacity at -23°C.	WALL-MOUNTED	
	OUTDOOR MUZ-FX06 09 12 15 18 24NLHZ INDOOR MSZ-FX06 09 12 15 18 24NL		FX
ZUBA CENTRAL	1:1 connection with 100% heating capacity at -15°C.	WALL-MOUNTED	
	OUTDOOR MUZ-GX09 12 15 18 24NLHZ INDOOR MSZ-GX09 12 15 18 24NL		GX
ZUBA HYBRID	For centrally ducted homes. 100% heating capacity at -15°C.	CEILING-CONCEALED/ MULTI-POSITION	  
	OUTDOOR PUZ-AK24 30 36 42NLHZ SUZ-AA09 12 15 18 AK24 30 36NLHZ INDOOR PVA-AA24 30 36 42 48NL SVZ-AP12 18 24 30 36NL PEAD-AA09 12 15 18 24 30 36NL SEZ-AD09 12 15 18NL		PEAD SEZ PVA / SVZ
ZUBA MULTI	Compatible with any existing furnace.*	HYBRID HEATING & COOLING	 
	OUTDOOR PUZ-AK24 30 36 42NLHZ MXZ-2D20 3D24 30NLHZ PUMY-HL36 42 48NKMU INDOOR PAA-AA18 BA18 AA24 BA24 AA30 BA30 BA36 CA36 BA42 CA42NL		PAA Existing Furnace
ZUBA MULTI	Connect up to 8 indoor units per system. 100% heating capacity at -15°C.	1 WAY CEILING CASSETTE/4 WAY CEILING CASSETTE	 
	OUTDOOR MXZ-2D20, MXZ-3D24 3D30NLHZ PUMY-HL36 42 48NKMU INDOOR MSZ-FX06 09 12 15 18 24NL MSZ-GX06 09 12 15 18 24 30 36NL MLZ-KX06 09 12 18NL SEZ-AD09 12 15 18NL PEAD-AA09 12 15 18 24 30 36NL SLZ-AF09 12 15 18NL PLA-AE12 18 24 30 36 42 48NL MFZ-KX09 12 15 18NL SVZ-AP12 18 24 30 36NL PAA-AA18 BA18 AA24 BA24 AA30 BA30 BA36 CA36 BA42 CA42NL	CEILING- CONCEALED/ WALL-MOUNTED	 
		MULTI-POSITION/ HYBRID HEATING & COOLING	 
		FLOOR-MOUNTED	 MFZ

