

A white Mitsubishi Electric outdoor air conditioning unit is mounted on a wooden deck. The unit features a large circular fan grille and a vertical vent on the left side. It is positioned against a wall with horizontal wooden shingles. A window with a dark frame is visible above the unit. A red graphic overlay in the upper right corner contains text.

Our outdoor units
operate as low as
46 decibels — the
level of a typical
conversation.

Outdoor Units

Which outdoor unit is right for you?

Say goodbye to the noisy outdoor units of conventional systems. Our outdoor units operate as low as 46 decibels — the level of a typical conversation. Each unit has a space-saving compact design and is available in a variety of sizes to suit different cooling and heating requirements.



Single-Zone

Available as a cooling only, heat pump or a hyper-heating heat pump, each outdoor unit connects to a single indoor unit through refrigerant lines. These outdoor units have INVERTER-driven compressors that only use the precise amount of energy needed to keep the space comfortable.



Multi-Zone

Available as a heat pump or an H2i® hyper-heating heat pump, each outdoor unit is capable of connecting up to eight indoor units. These outdoor units have INVERTER-driven compressors that only use the precise amount of energy needed to keep the space comfortable.

