



MITSUBISHI ELECTRIC TRANE HVAC US



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Mitsubishi Electric's Disclaimer

For 260-490% Efficiency Statement

Mitsubishi Electric all-electric heat pump systems are between 260-490% efficient*.

Disclaimer: *Efficiency rating for each of our current heat pump models are located [here](#) and reflect the heat pump model's COP. "Efficiency" or "efficient" means that the heat pump delivers that amount more energy (in the form of heat) than the heat pump consumes in electricity. COP (coefficient of performance) is a measure of energy efficiency, with a higher efficiency associated with a higher COP. A COP of 1 is equivalent to 100% efficiency and a COP of 2 is equivalent of 200% efficiency (that is, it delivers twice that amount more energy in the form of heat than it consumes in electricity). Our "heat pump systems" are comprised of connected current models of Mitsubishi Electric outdoor and indoor heat pump units. COP rating testing was performed at 47° F, the industry standard.

Visit us at www.MitsubishiComfort.com.