

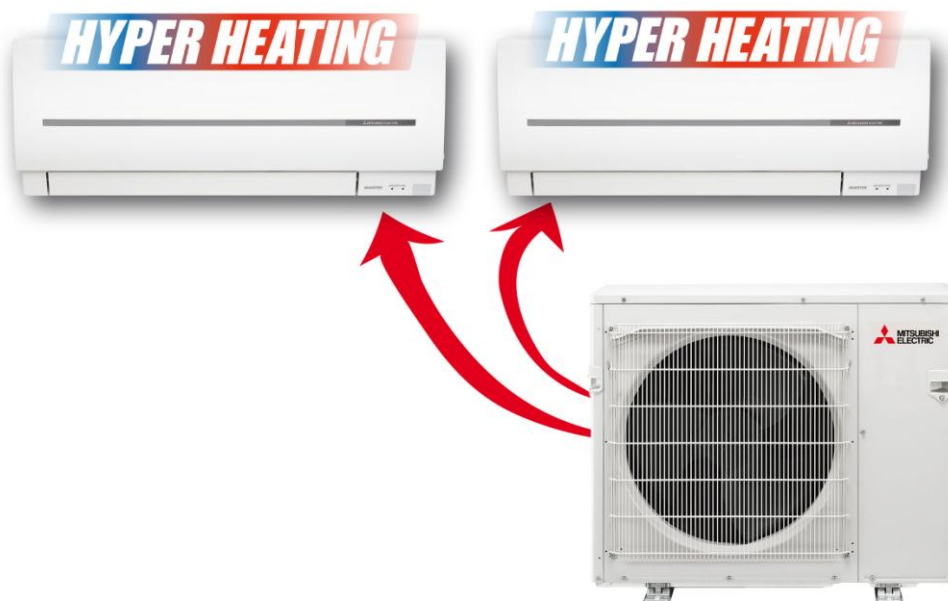
PRESS RELEASE

December 2015

Mitsubishi Electric is launching a heat pump with advanced heating technology.

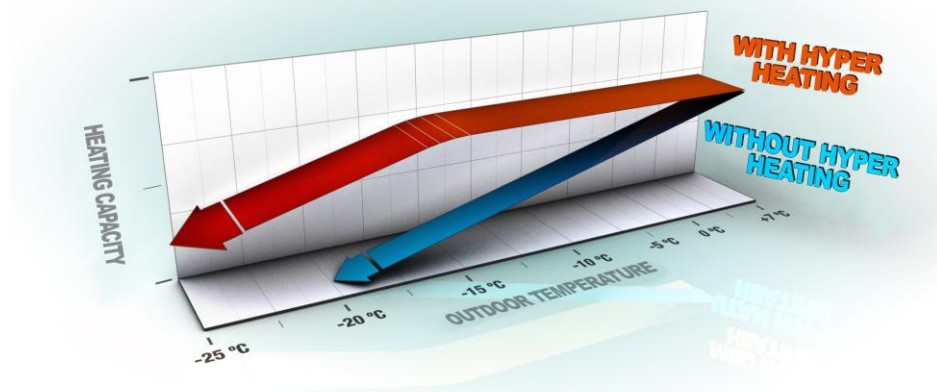
Mitsubishi Electric is launching the MXZ Multi Split with Hyper Heating. Multi Split means that with the simple installation of just one outdoor unit you can connect two indoor units, at the same time getting the same comfort as with two outdoor units. Hyper Heating in Multi Split has not previously been available on the market, making MXZ unique.

Mitsubishi Electric's MXZ air source heat pump provides unprecedented flexibility for zoned indoor climate. A single outdoor unit can be connected to no less than two different indoor units, with the potential for the same number of individual settings. Our Multi Split solution provides unbeatable comfort in combination with a very good operating economy.



A heat pump with advanced heating technology

Mitsubishi Electric's inverter-driven compressors use an advanced technology that continuously adjusts output to the heat demand of the house. In contrast to other heat pumps, our unique Hyper Heating technology provides the same amount of heat even when the outdoor temperature drops (down to -15°C). Furthermore, heating is guaranteed down to -25°C . Hyper Heating technology was previously available in our air source heat pumps with one indoor unit. Among these is our popular Kirigamine FH model.



Mitsubishi Electric is a global leader in the research, manufacturing and marketing of electrical and electronic equipment used in communications, consumer electronics, industrial technology, energy and transportation. Its head office is located in Häggvik, north of Stockholm. The company also has offices in Gothenburg and Lund.

The company has operated in the Nordic region for 30 years and has some 60 employees. Mitsubishi Electric Scandinavia is responsible for sales and the support of its own products in Sweden, Finland, Denmark and the Baltic states.