

“ecodan” can heat rooms and supply domestic hot water, realising greater comfort and energy saving.

“ecodan” – Economic, eco conscious next generation heating system

Both energy-saving and safe for the environment, the Mitsubishi Electric ecodan incorporates a highly efficient heat pump system that captures “the heat in the air”, a renewable energy resource. Equipped with advanced inverter control, meticulous temperature control assures comfortable heating, and its space-saving “All-in-one” indoor unit is easy to install. These energy-saving, high comfort and simple installation characteristics have drawn the ecodan heating system into the spotlight centre stage.

Excellent ecodan’s heating performance, even at low outdoor temperature!

INDOOR UNIT

Hydro box, cylinder unit



Reversible hydro box, Reversible cylinder unit



OUTDOOR UNIT

Packaged type	Small capacity (Under 5kW)*	Medium capacity (7.5kW-14kW)*	Large capacity (≥16kW)*
ZUBADAN		 PUHZ-HW112/140	
POWER INVERTER	 PUHZ-W50	Coming soon PUHZ-W85/112	 PUHZ-W85 PUHZ-W112
Split type	Small capacity (Under 5kW)*	Medium capacity (7.5kW-14kW)*	Large capacity (≥16kW)*
ZUBADAN		NEW PUHZ-SHW80/112AA	 PUHZ-SHW80/112/140 PUHZ-SHW230
POWER INVERTER	 PUHZ-SW50	NEW PUHZ-SW75 PUHZ-SW75/100AA PUHZ-SW100/120	 PUHZ-SW160/200
Eco Inverter	 SUHZ-SW45		
ATA/ATW Hybrid system	Small capacity (Under 5kW)*	Medium capacity (7.5kW-14kW)*	Large capacity (≥16kW)*
Mr.SLIM+		 PUHZ-FRP71	
PUMY + ecodan		 PUMY-P112/125/140	

*Rated capacity is at conditions A2W35. (according to EN14511)