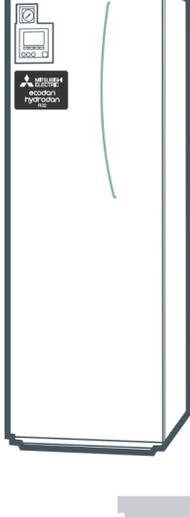


ecodan hydrodan

WATER TO WATER HEAT PUMP FOR 5TH GENERATION HEAT NETWORKS

PROVIDING HEATING AND HOT WATER TO MULTI-RESIDENTIAL APARTMENTS



YEAR ROUND HIGH EFFICIENCY HEATING AND HOT WATER PRODUCTION



CAPACITY RANGE OF 1.1kW - 7.5kW

CONNECTS TO A 5TH GENERATION AMBIENT TEMPERATURE HEAT NETWORK

LOCAL, ENVIRONMENTAL OR DISTRICT SOURCE

10 BAR RATED **10-30°C** HEAT SOURCE TEMPERATURE

LOW QUANTITY OF LOWER GWP R32 REFRIGERANT



REDUCED ENVIRONMENTAL IMPACT

LOW RUNNING COSTS

EASILY REMOVABLE HEAT PUMP MODULE

MAKES REPAIRS & MAINTENANCE SIMPLE



EASILY CONCEALED WITHIN A UTILITY CUPBOARD



COMPATIBLE WITH UFH, RADIATORS

FAN COILS AND FAN ASSISTED RADIATORS



ULTRA LOW NOISE OUTPUT

OPERATING AT 27dBA

OPTIMISING COMFORT FOR OCCUPANTS



INTERNET BASED CONTROLS

PRESSURE INDEPENDENT CONTROL VALVE - ENSURES SIMPLE PRESSURE BALANCING AND FLOW CONTROL

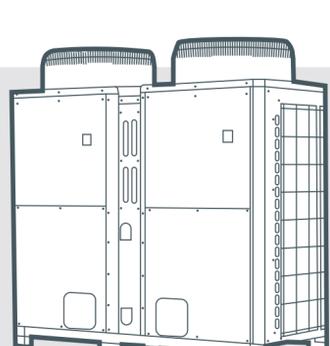
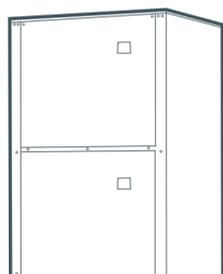


CONNECTED TECHNOLOGIES TO COMPLETE YOUR 5TH GENERATION HEAT NETWORK

ecodan CRHV

GROUND/WATER SOURCE HEAT PUMP

The Ecodan CRHV is a ground/water source heat pump that can operate singularly or form part of a multiple unit system for LTHW and DHW.



ecodan CAHV

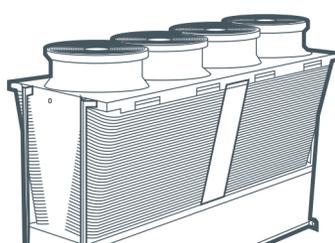
AIR SOURCE HEAT PUMP

Designed for medium capacity commercial applications, the Ecodan CAHV can operate singularly or form part of a multiple unit system providing LTHW.

e-series EAHV

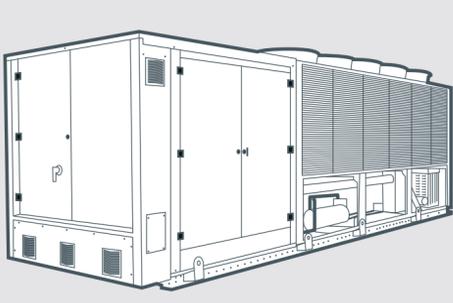
AIR SOURCE HEAT PUMP

Designed for medium to large capacity LTHW commercial applications, the e-Series EAHV allows for up to 6 individual units to be connected together using a truly modular design. This modular approach reduces space requirements and simplifies lifting and installation.



CLIMVENETA

The Climaveneta range of heat pumps can easily be integrated into ever increasingly complex systems. In order to maximise performance, reliability and overall system efficiency, the Climaveneta range of products bring advanced technology and know-how together in customisable packages to aid design, specification, installation and on-going operation.



ecodan hydrodan

Water to water heat pump for multi-residential buildings

For further information please visit:

les.mitsubishielectric.co.uk/ecodanhydrodan

livingenvironmentalsystems@meuk.mee.com

Follow us @meuk_les
Follow us @green_gateway

youtube.com/mitsubishielectric2

Mitsubishi Electric
Living Environmental Systems UK

thehub.mitsubishielectric.co.uk