

# ASK ME

ABOUT REDUCING THE ENERGY CONSUMPTION AND RUNNING COSTS OF YOUR BUILDINGS

## ECODAN QAHV 40kW MONOBLOC AIR SOURCE HEAT PUMP

THE MOST HIGHLY EFFICIENT



CARBON SAVING



SOLUTION FOR COMMERCIAL SANITARY HOT WATER PRODUCTION



## IDEAL FOR APPLICATIONS WITH DEMAND FOR LOW CARBON HIGH TEMPERATURE HOT WATER



STUDENT ACCOMMODATION



HEALTHCARE



LEISURE

★★★★★



HOTELS



WORKING TO ACHIEVE THE UK NET ZERO 2050



REDUCE RUNNING COSTS AND CARBON EMISSIONS AGAINST DIRECT ELECTRIC



CARBON SAVINGS OF UP TO 78%, AGAINST GAS BOILER



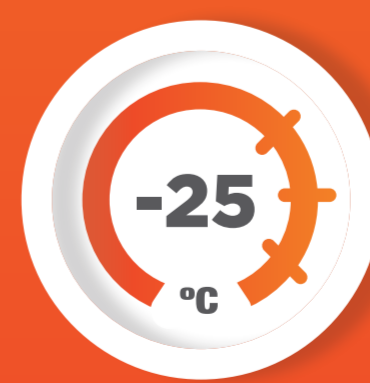
HIGH EFFICIENCY AT HIGH FLOW TEMPERATURES



NATURAL CO<sub>2</sub> REFRIGERANT WITH A GWP OF 1



UNIQUE TWISTED & SPIRAL GAS COOLER TO ENHANCE ENERGY EFFICIENCY



FULL HEATING CAPACITY AT -3°C, DOWN TO -25°C



SUPER LOW NOISE LEVEL