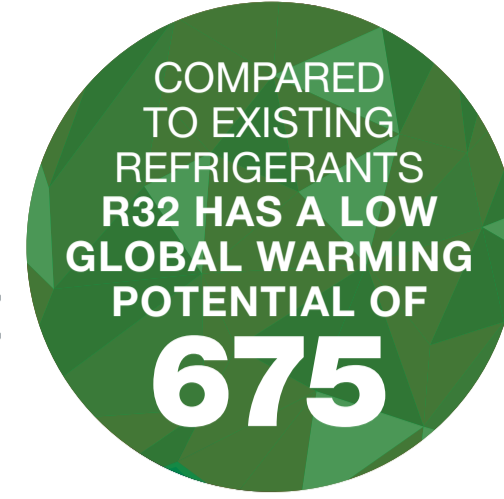


R32 EXPLAINED

R32 IS THE REFRIGERANT BEING ADOPTED FOR USE IN COOLING & HEATING TO HELP REDUCE GLOBAL WARMING AND HAS MANY OTHER BENEFITS



20% LESS REFRIGERANT CHARGE NEEDED THAN WITH R410A

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LOWERING CARBON EMISSIONS & ENERGY COSTS

TOTAL BUILDING SOLUTIONS

A LARGE RANGE OF **R32** PRODUCTS TO CHOOSE FROM

5 RANGES WITH **86** INDOOR UNITS

INDUSTRY LEADING **LOW NOISE** LEVELS

WIFI INTERFACE AVAILABLE

MELCloud™

CONTROL & MONITOR YOUR SYSTEM LOCALLY OR REMOTELY VIA SMART PHONE OR TABLET USING MELCLOUD

SPLIT-SYSTEMS

UP TO **1.5kW** UP TO **14kW**

EASY TO CONFIGURE

SINGLE TWIN TRIPLE

M SERIES

POWERFUL PLASMA TECHNOLOGY

FILTERS OUT DUST, MOULDS & MICROSCOPIC PARTICLES

MSZ-LN AVAILABLE IN 4 UNIQUE COLOURS **1.8kW** UP TO **6.1kW**

MSZ-AP WALL MOUNTED SYSTEMS **1.5kW** UP TO **5kW**

MXZ-F MULTI-SPLIT SYSTEM

- 5 SIZES AVAILABLE
- UP TO 4 INDOOR UNITS CONNECTED TO A SINGLE OUTDOOR UNIT
- CAPACITIES OF INDOOR UNITS CAN BE MIXED

3.3kW UP TO **7.2kW**

MR SLIM POWER INVERTER ONE OF THE UK'S BEST SELLING AIR CONDITIONING SYSTEMS

3.5kW UP TO **14kW**

EASY CLEAN FLAT PANEL

4-WAY BLOW CEILING CASSETTE SYSTEM (PLA-ZM)

HORIZONTAL AIRFLOW CONTROL

OPTIONAL AUTOMATIC FILTER LOWERING DOWN TO 4M

3D i-see SENSOR PROVIDES CUSTOMISED COMFORT, MONITORING ROOM OCCUPANCY, POSITION AND BODY TEMPERATURE

WALL MOUNTED SYSTEM (PKA-M)

IMPROVED AIRFLOW CONTROL FOR UNIFORM AIR DISTRIBUTION

CEILING CONCEALED DUCTED SYSTEM (PEAD-M)

COMPACT HEIGHT FOR CEILINGS WITH MINIMAL SPACE **250MM**

5 EXTERNAL STATIC PRESSURE SETTINGS FOR A WIDE RANGE OF APPLICATIONS

CEILING SUSPENDED SYSTEM (PCA-M)

STYLISH DESIGN FOR LOW AND HIGH CEILING APPLICATIONS

FRESH AIR INDUCTION

AUTOMATIC AIR SPEED ADJUSTMENT

R32 | Hybrid VRF

20% Energy Saving Potential With HEAT RECOVERY

EASY TO INSTALL

LOWER REFRIGERANT COSTS

SIMPLIFIED 2-PIPE DESIGN

22kW UP TO **56kW**

TIME FOR R32

timeforR32.co.uk/ig3

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