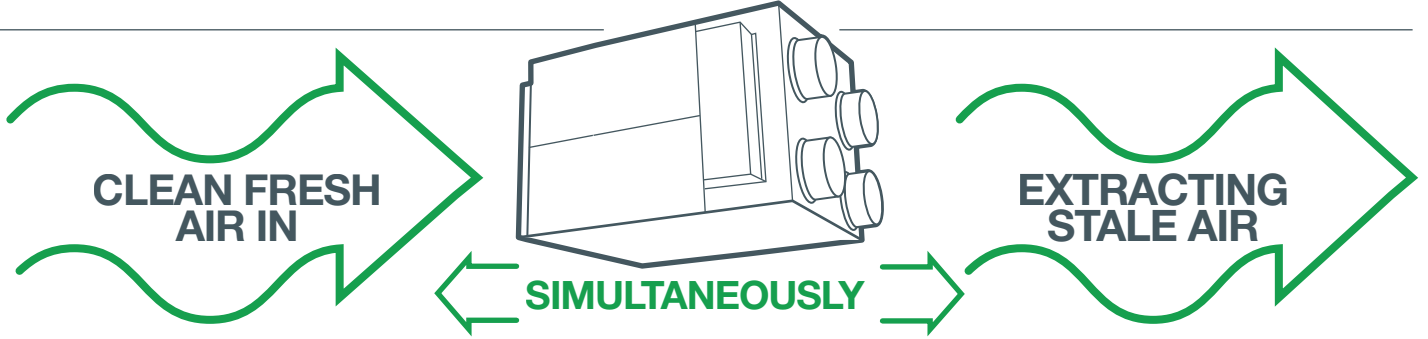


Ask ME about mechanical ventilation with heat recovery LGH-RVX3-E for good air quality



Suitable for



EDUCATION



COMMERCIAL BUILDINGS



LEISURE FACILITIES

OPTIONAL PLUG AND PLAY ENERGY SAVING CO₂ SENSOR

ALLOWS AUTOMATIC INCREMENTAL FAN CONTROL FOR HEALTHY INDOOR ENVIRONMENT

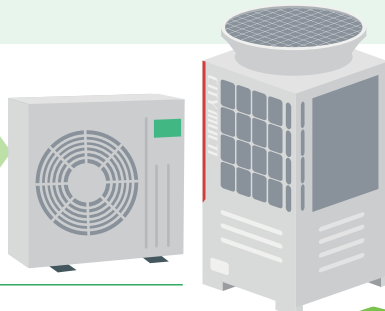


TRAFFIC LIGHT INDICATOR ON CO₂ SENSOR QUICKLY CHECKING ON INDOOR AIR QUALITY



NO SEPARATE POWER SUPPLY NEEDED FOR CO₂ MONITOR DIRECT CONNECTION APPLICATION

CONTROL COMPATIBILITY WITH



Mr.SLIM... & CITY MULTI SYSTEMS FOR COMPLETE AND HIGHLY EFFECTIVE SYSTEM OPERATION

TOTAL HEAT EXCHANGE (SENSIBLE AND LATENT)

RECOVERS LATENT HEAT AND ENERGY FROM INSIDE A BUILDING

COST & ENERGY SAVINGS

NEW CONTROL LEVELS

FLEXIBLE SUPPLY & EXHAUST FAN COMMISSIONING IN 5% INCREMENTS
FANS ARE INDEPENDENT OF EACH OTHER

LOWER RUNNING COSTS & EASIER COMPLIANCE WITH PART L



DUAL-BARRIER COATING ON THE FAN PREVENTS DUST AND GREASE ACCUMULATION, ENSURING LONG-TERM EFFICIENT OPERATION



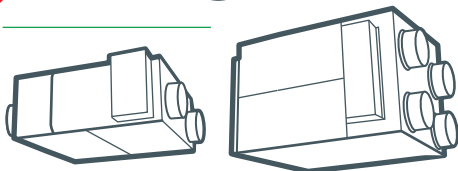
GOOD INDOOR AIR QUALITY FOR OCCUPANT WELLBEING



BUILT-IN AUTOMATIC SUMMER BYPASS TO REDUCE OVERHEATING

FULL AIRFLOW IN BYPASS MODE PROMOTING GOOD INDOOR AIR QUALITY DURING FREE COOLING

QUIET OPERATION



RANGE OF SIZES AVAILABLE TO MEET PROJECT REQUIREMENTS

LIGHTWEIGHT STRUCTURE IDEAL FOR EASY CEILING INSTALLATION

OPTIONAL TO INSTALL VERTICALLY