

Energy efficient fresh air with heat recovery ventilation



Lossnay ventilates a building by bringing in fresh outdoor air to replenish the supply of oxygen and expels carbon dioxide and other pollutants

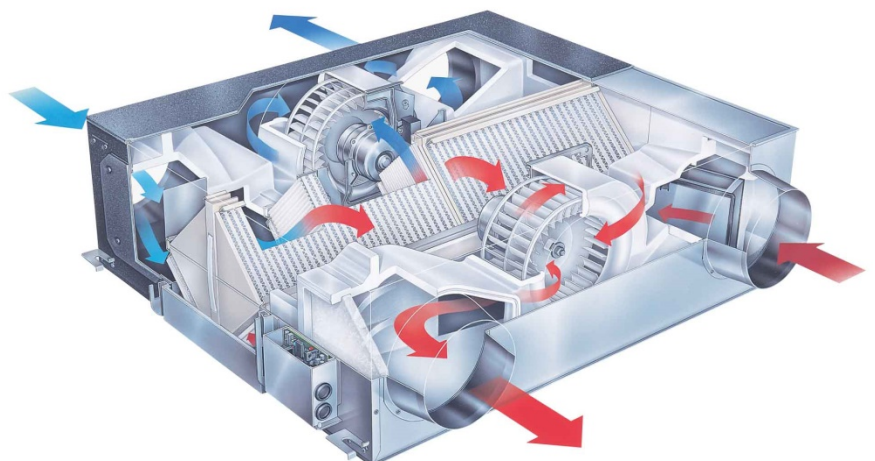
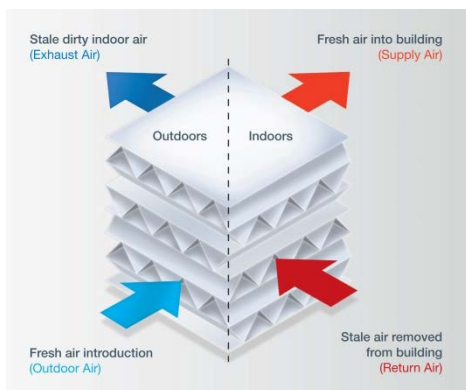
Modern levels of insulation are leading to poor indoor air quality and that is where the Lossnay mechanical ventilation with heat recovery (MVHR) can help ventilate your rooms in one of the most energy efficient ways possible.

Lossnay is suitable for any area where comfort and freshness are paramount and is ideal for offices, schools, retail outlets, banks, restaurants and homes.

Lossnay's unique paper core helps capture up to 80% of the energy otherwise lost when stale indoor air is replaced with fresh outdoor air.

Features & benefits

- Clean fresh air
- Minimal noise disruption
- Improved air quality and comfort
- Reduced energy bills
- Energy efficient heat recovery
- Significantly reduced power consumptions and SFP (Specific Fan Powers)
- Hyper Eco Paper core allows total heat recovery (sensible and latent heat)
- Controlled humidity levels
- Static reduction
- ECA eligible (Lossnay core only)
- Low maintenance
- Dry eye and throat prevention
- Reduces CO₂ emissions
- Can be linked to a VRF heat recovery system for further energy savings.
- Can be controlled simply



The Renewable Solutions Provider
Making a World of Difference