



RERVLP SERIES

ROTARY ENERGY RECOVERY VENTILATORS

In applications where ventilation is required, RERV Series rotary energy recovery ventilators are used to reduce the initial investment in HVAC equipment thus reduce energy consumption and operating costs.

- Low profile indoor ceiling mounted
- Heavy gauge steel cabinets
- Novelaire 4A enthalpy wheel with molecular sieve desiccant and purge sector
- Gasket access doors and hardware
- Single point power supply
- Separate electrical/control cabinet
- Acoustically insulated cabinet ensures quiet operation
- 2" MERV 8 filters on both air streams
- Forward curve DWDI belt drive centrifugal supply and exhaust air blowers
- Premium efficiency motors
- Factory run tested prior to shipping
- AHRI Certified
- QPS special inspection approval

RERVLP Series: Indoor low profile ceiling mount 250 – 3300 CFM



>> LET US DESIGN ONE FOR YOU

