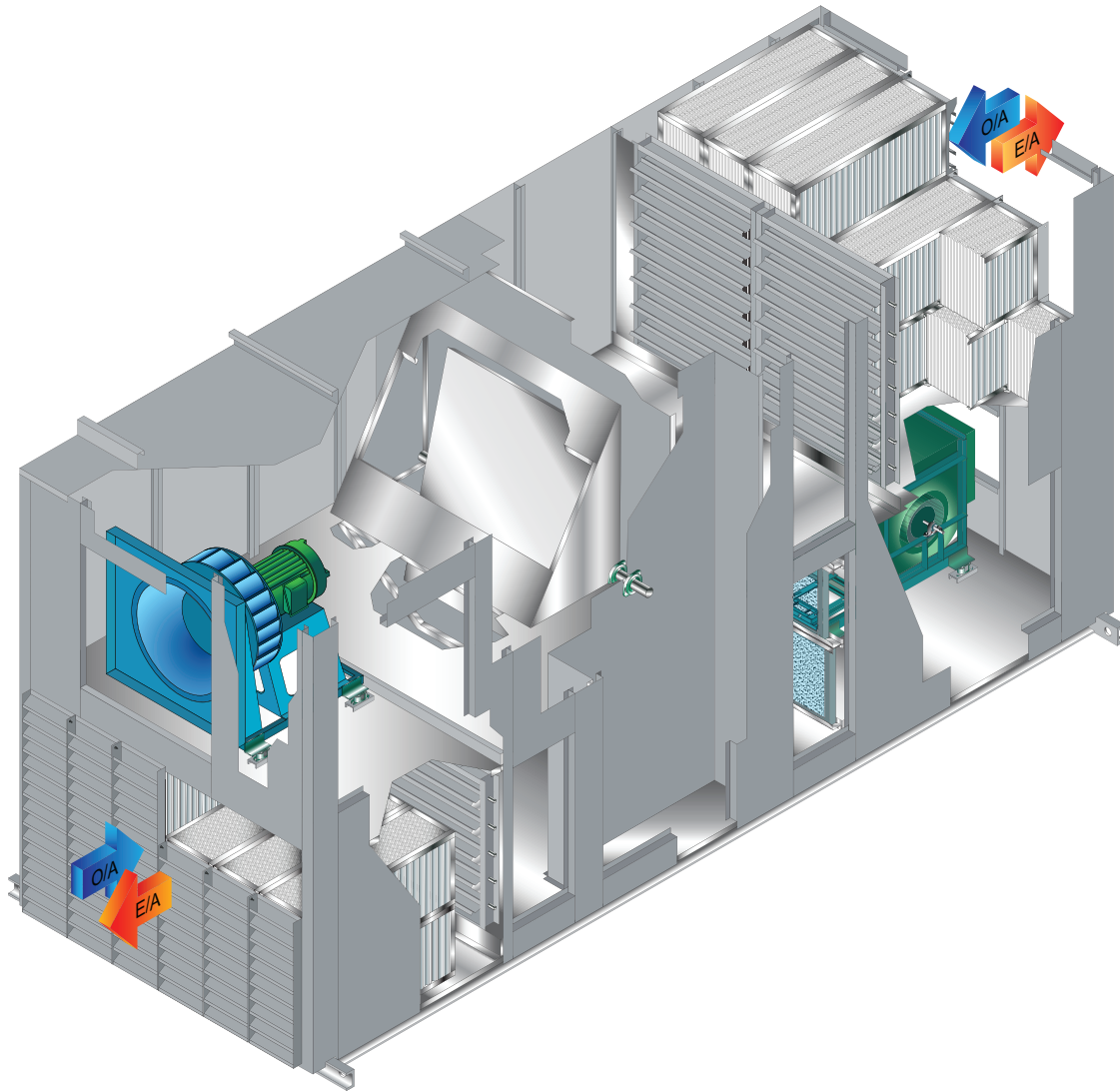


HRRF SERIES

PACKAGED THERMAL STORAGE RECOVERY SYSTEMS



Features

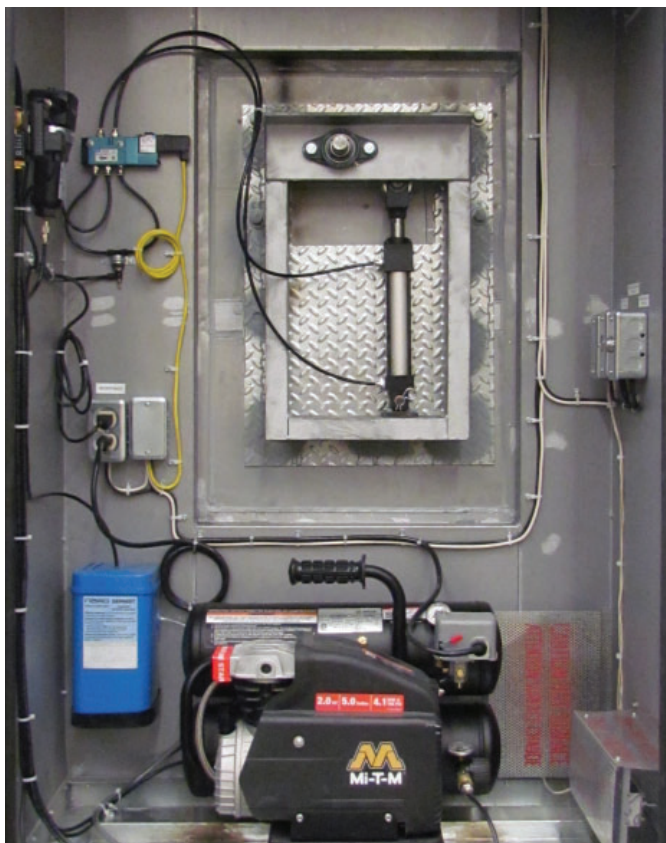
- Airflow rates from 1,000 to 30,000 CFM (472 to 14,160 L/s). Made-to-order models for higher flow rates available
- Sensible temperature output effectiveness of 90% winter/80% summer (+/- 5%)
- No freezing to -40°F (-40°C). No pre-heated air or frost control required
- Modular design ideal for new and retrofit applications
- Self-cleaning, minimum maintenance

EngA®

ENGINEERED AIR®

bkm Reverse Flow®

WWW.ENGINEEREDAIR.COM



Reliable, low maintenance damper control system



Thick aluminum plates maximize heat transfer

Typical Unit Options

**represents standard features*

CASING

- 18 gauge painted satin coat*
- 14 or 16 gauge
- 1" (25mm) insulation *
- 2" (51mm) insulation
- Solid or perforated liners
- Stainless steel
- Galvanized
- Aluminum

CASING FINISHES

- Air dry gray enamel *
- Special colors
- Epoxy

FILTERS / IAQ PRODUCTS

- MERV 8 pleated *
- Replaceable media
- 1" (25mm), 2" (51mm), 4" (102mm) or 12" (305mm) deep filters
- HEPA
- Chemical filtration
- TRIMED

MOTORS

- High efficiency ODP *
- High efficiency TEFC
- Variable speed drives
- Two speed

ACCESS

- Camlock handles *
- Hinged doors *
- Lined doors *
- Leverlock handles
- Lockable handles
- Service vestibule

HEATING

- Direct and indirect gas fired
- Hydronic heating coil
- Electric heat coil

FANS

- Forward curved *
- Airfoil
- Plenum
- Backward inclined

COOLING

- Packaged DX cooling
- DX coil
- Chilled water coil
- Evaporative coolers



ENGINEERED AIR

MANUFACTURING FACILITIES:

CALGARY AND EDMONTON, ALBERTA | DESOTO, KANSAS | NEWMARKET, ONTARIO

BKMJUL2022

HEATING | VENTILATING | AIR CONDITIONING | AIR QUALITY | ENERGY RECOVERY