



Smart air management

Manik Sys — Because your air deserves a plan B. »

The smart dual air-intake unit
for fan coil units

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The problem, the solution

Damp basement?
Upper floors overheating?

Your heat pump moves
air without distinction.

Manik Sys draws air from
the right place, at the right time.

- Basement air:
moisture removed

- Upper-floor air:
heat recovered

Comfort. Savings.
Simplicity.



How does it work?

- Aluminum unit installed in the basement
- Two rectangular air-intake ducts — one toward the basement, the other toward the cathedral ceiling or upper floor
- Bi-directional damper: manual or automatic selection
- The furnace sits on top of the unit
- Treated air is pushed upward into the house



The benefits for you

- Balanced thermal comfort throughout the house

- Drier basement air = less mold

- Free heat recovery in winter

- Real energy savings, winter and summer

- Simple, durable installation

For the pros: Manik Sys, the technical side

- Compatible with standard North American 20 x 20 fan coil units
- Aluminum housing with integrated damper
- Two side inlets (rectangular air returns)
- Vertical discharge into the main plenum
- Ideal for multi-zone systems or passive management
- Increases the system's energy performance



Why choose Manik Sys?

One small unit. One big difference.

- Optimizes your heat pump
- Reduces basement humidity
- Recovers heat from upstairs
- Extends the life of your systems
- Simple. Rugged. Intelligent.



Manik Sys – The logic of comfort.