



The weather may change,
but the solution doesn't.



MSAV® supply fan technology easily adapts to changing conditions to improve year-round efficiency.

With an advanced variable frequency drive and patent-pending control algorithms, you can count on Lennox for enhanced energy savings *all* year long.

Why choose MSAV?

- **Energy savings**
 - Occupied/unoccupied supply fan operational savings
 - Part-load (IEER) energy savings (improvements up to 27%)
- **Code compliance**—ASHRAE 90.1 2010 and Title 24 supply fan requirements
- **Reliability**—Soft starts reduce torque on major supply fan components
- **Utility rebates may be available for:**
 - Rooftop units equipped with VFDs
 - Rooftop units with higher part-load efficiency (IEER)
- **Improved dehumidification** performance



Why choose Lennox?

- **Factory integration, support and warranty**
- **Energy-saving configurability**—Up to 7 programmable speeds and 4 modes of operational saving
- **Patent-pending VFD automatic bypass option** maintains comfort and decreases potential for downtime
- **Three outdoor air damper positions** optimize air intake, reducing energy cost of over ventilation

To learn more about how Lennox' MSAV technology saves you more when it's needed most, contact your Lennox representative or visit www.lennoxcommercial.com/MSAV.

