

INDUSTRY PROVEN SAVINGS

- LODGING
- **HEALTHCARE**
- HIGHER EDUCATION
- **GOVERNMENT FACILITIES**
- **RESTAURANTS**

IS DCKV RIGHT FOR YOUR KITCHEN?

The more energy your commercial kitchen uses, the more Intelli-Hood® can save you! Here are some key factors:

Run Hours: Do you know how long your kitchen hood are on each day?

Horsepower: Larger exhaust and make up air fans will lead to more energy savings

Utilities: Increased utility rates for electric and natural gas will impact ROI

- Rebates & Financial Incentives from inancial companies help reduce upfront costs

Location: Climate of your facility's location affects conditioned air.



Melink

HIGHEST ENERGY SAVINGS

Optic + Temperature Sensors Self-Learning Algorithms Patent Kitchen Design Optimization Patent Compliance With ASHRAE 90.1.2013

OPTIMAL VENTILATION

Automation Of Kitchen HVAC Self-Calibrating Sensors Patent Reduced Hood Noise Utilizes Predictive Analytics

SAFETY

NFPA 96 Compliance, UL710, CUL, CE, DW172 **Proactive Temperature Alarm** Gas Valve Integration

PROJECT DEVELOPMENT

Educated Staff On Energy Rebates Free Estimates on Cost & Energy Savings **Turnkey Retrofits and New Construction**

INVESTMENT PROTECTION

Remote Monitoring + Performance + Reports **Integration With Building Automation Systems** Supported in 125 countries **Best Industry Warranty** 24/7 Support With Preventative **Maintenance Options**











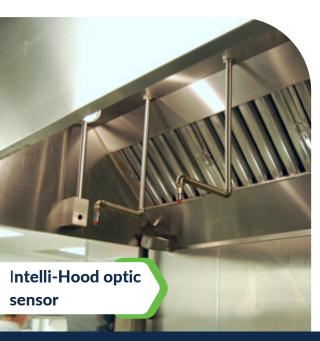






WHAT IS DCKV?

Demand control kitchen ventilation (DCKV) visually monitors the level of cooking activity and automatically instructs the exhaust fan to operate only as fast as necessary. Since inventing the first DCKV system, Melink has perfected Intelli-Hood® to yield the highest energy & conditioned air savings. With optic and temperature sensors, Intelli-Hood® optimizes energy usage for commercial kitchen hoods.



PRODUCTS & SERVICES

Melink Intelli-Hood®

Global manufacturer and installer of demand control kitchen ventilation systems.

Melink TAB

National provider of commercial HVAC testing, adjusting, balancing, and commissioning services.

Melink Building Commissioning (Cx)

A systematic and thorough process to verify a building's overall design and functionality is aligned with the building owner's specified requirements.

Melink PositiV - Enhanced Monitoring

Standalone building health monitor system to track and trend temperature, relative humidity, building pressure and CO2.

Integrity. Service Excellence. Innovation.

