

The All-in-One Ventilation Solution Designed for All Kitchens

FAST Installation | LOWER Energy Costs | No Roof Fan

NEW – Advanced Ventilation system is the industry's first UL 710-listed hood with integrated exhaust and supply fans. A true all-in-one ventilation system.

This patented, All-in-One hood provides powerful ventilation without rooftop fans or complex installations, saving time, money, and valuable space. It is available in standard canopy (24" front height) for most kitchens or Low Box for low ceilings (12" front height—as shown in image).



Why Advanced Ventilation Works Better:

- **Faster and Lower Cost of Installation:** Fewer roof penetrations and parts plus a Single-Point Electrical Connection (Fans/Lights) for **simplified installs**
- **Lower Energy Costs:** Reduced exhaust airflow helps cut HVAC heating and cooling expenses—**reducing high energy costs**
- **No Rooftop Fan Required:** Integrated exhaust and supply fans eliminate roof fans and roof work—**reducing overall installation cost and time**
- **Improved Kitchen Comfort:** Fewer drafts and more **stable temperatures create a better working environment** for staff
- **Fire Protection Ready:** Available with factory pre-piped UL-300 **fire suppression systems from KIDDE® or ANSUL®,** ensuring compliance, safety, and peace of mind

SYSTEM SPECIFICATIONS:

- Low-profile canopy: 12" front, 24" back; hangs as low as 93"
- Integrated **grease exhaust and fresh air supply with up to 80% makeup air**
- **Single-point electrical** connection for fans and lights
- Enclosed motor assembly for **easy access** and fire system installation
- NFPA 96 & UL 300 compliant fire suppression (Ansul & Kidde)
- **Width:** 4' – 12' wide **Depth:** 48" – 72" deep



Contact us for Quote Requests, Support, or All Other Inquiries



Phone:
(855) 853-9619



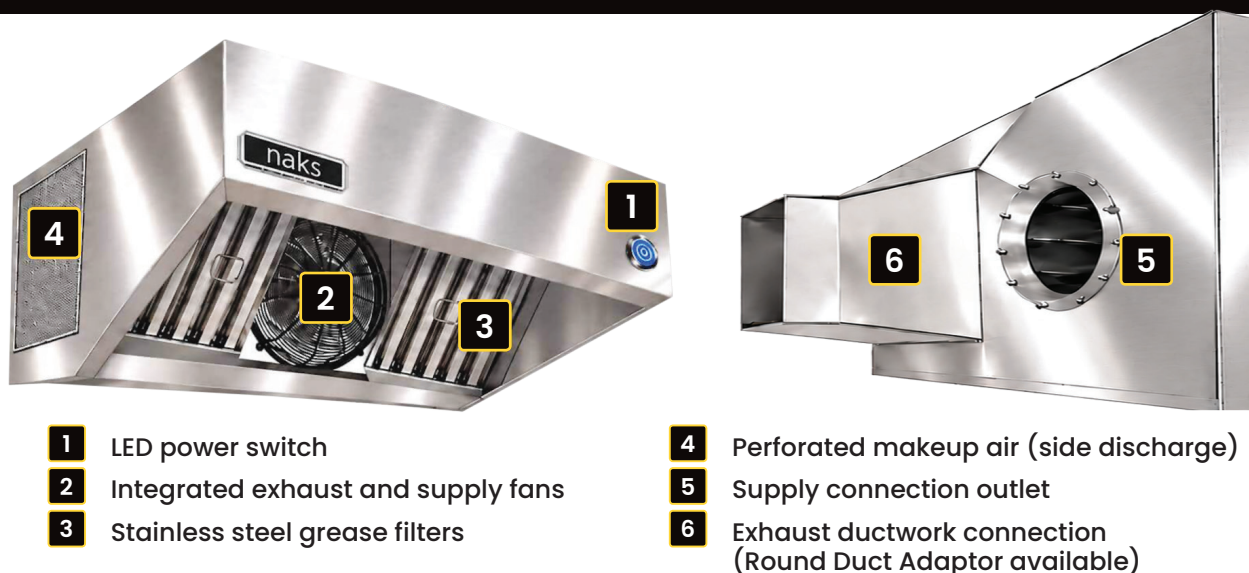
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ALL-IN-ONE VENTILATION

The First UL 710 Patented Hood with Built-in Fan



UL 710 Listed Type I commercial kitchen exhaust and makeup air hoods are available with:

- **Standard canopy hood** - 24" tall, front, and back
- **Low-Profile canopy hoods** - 12" tall front, and 24" back (hanging height as low as 93")
- Exhaust blower wheel (inside hood)
- Enclosed motor assembly (inside hood)
- Ansul and Kidde fire suppression systems
- Supports up to 150 feet of UL-listed ductwork (left or right side optional)
- Round Duct adapter for installation (optional)

SPEC	STANDARD CANOPY	— OR —	LOW BOX
Front height (side section)	24"	— OR —	12"
Best for	Standard ceiling heights	— OR —	low ceilings, limited headroom
Length	4' to 12'		
Depth (plan view)	48" to 72"		
Ceiling Height:	as low as 7'-9" (93")		
Hanging Height:	78", 12" Front, 2-1/2" Hanging rails		
Exhaust fan	Integrated Blower, 680 CFM- 4000 CFM		
Makeup air (supply) fan	Integrated, 612 CFM - 3600 CFM Fresh Supply Air		
Electrical	115/1/60, up to 30 amps		
Controls	Pre-wired integrated control panel, on/off switch		
Lights	100W Dome incandescent (Recessed LEDs Available)		

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