

UNIVERSAL VENTLESS HOOD

WVU-1

Wells Universal Ventless Hood

This Universal hood gives you the option to use other manufactures electric products underneath, such as deep fat fryers, convection ovens, griddle cooking surfaces, range top cooking surfaces and steamers. Ventless hoods give you the flexibility to “set up shop” just about anywhere from malls, stadiums, high-rise buildings to basements kitchens and kiosks.

Features:

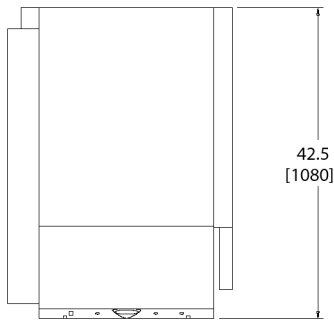
- **Interlock System** will not allow appliance to be energized if any of the filters are not in place.
- **Airflow Sensing System** continually monitors airflow through the filtration system, optimizing performance and grease removal.
- **Early warning system** for filter replacement.
- **Ansul® R-102 Fire Suppression System** is built into the ventless hood to provide ultimate protection. Meets NFPA-96 Standards
- **Removable/Replaceable multi stage filter** system exceeds EPA-202 for particulate emissions.
- **Total Stainless Steel construction** for durability and ease of cleaning.
- Fits through standard 36” door opening.
- Designed to accommodate 8 foot ceilings and higher.
- Adjustable legs for leveling.
- One year warranty covers parts and labor.



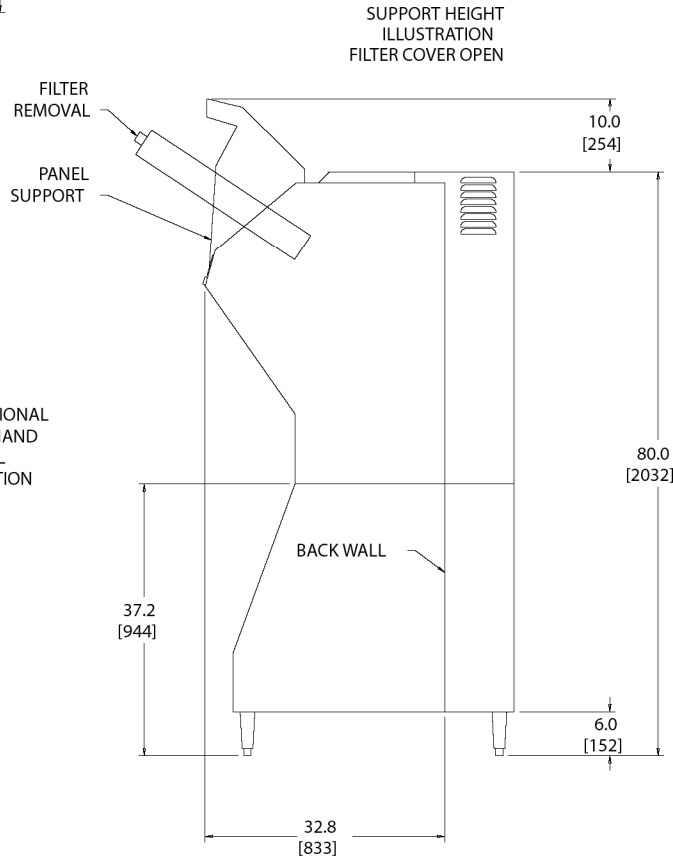
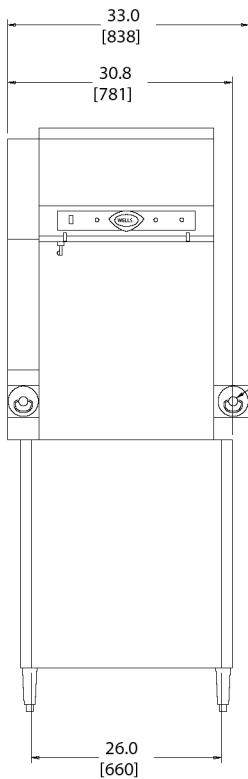
Specifications

Overall Dimensions	Inches	MM
Width	31	787
Depth	42 ½	1080
Height	80	2032
Weight	Lbs.	KG
Shipping	553	250.84
Installed	-	-
Under-Hood Appliance Limits		

1. Electric appliances only with a maximum of 22kw output.
2. Cooking surface must be 34-38” (864-965mm) from floor, no more than 25.5” (648mm) from back wall and no more than 24” (610mm).
3. All appliances must be installed per manufacturers instructions.



INCH
DIMENSION: [MM]



NOTE: Specifications are subject to change without notice and are not intended for installation purposes.

MODEL	VOLTS	WATTS	AMPS				AMPS SINGLE PHASE	POWER SUPPLY CORD
			L1	L2	L3	N		
WVU-1 (HOOD ONLY)	208/240	832	-	-	-	-	6	1Ø, NEMA 6-15R PLUG

SPECIAL ENVIRONMENTAL NOTICE:

The hood system is designed to reduce odor emissions but will NOT eliminate odors. Air exchange at the installation site must comply with requirements of the local jurisdictional authority. To ensure dilution of odor built-up, minimum recommendation is 800 cubic feet of fresh air per minute both in and out of the area.

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