

Wells Recirculation Ventless Hoods - Getting Started

Before you order a new Wells Ventless System please review the following suggestions to ensure a trouble-free experience.

- 1. Choose the model(s) that best suits your needs: (over 30 models to choose from).
- Read the spec sheet and owner's manual before ordering. Available at <u>www.wellsbloomfield.com</u>
- 3. Dimensions & Measurements: verify the appliances will fit, that there is adequate vertical clearance and that the hood can be maneuvered into the space. Measure twice, order once.
- 4. Ask Wells to check your equipment schedule to verify everything fits and is UL compliant.
- 5. Pull permits: Fire system, electrical and mechanical permits may be required in your area.
- HVAC: A well ventilated space is needed. We recommend you have an engineer or mechanical contractor review your plans and existing HVAC system.
- Electrical: Verify that sufficient electrical service is available to power the cooking equipment.
 Note that the control panels on some models require an interconnection with the cooking
 appliances.
- Fire Protection: speak with a local licensed ANSUL agent before ordering. Does the building have a fire alarm panel? Is a remote pull required at way of egress? Charging and tagging the ANSUL system must be performed by a licensed ANSUL agent and is not Wells responsibility.
- 9. Wells Ventless systems are made-to-order and are non-returnable, so do your homework.
- 10. Place your order.