Wells Recirculating Ventless Hoods – Getting Started

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

- ☐ Choose the model(s) that best suits your needs: (over 20 models to choose from)
- ☐ Read the specification sheet, owner's manual and watch the training vides before ordering.
    - Available at wells-mfg.com
- ☐ Dimensions and Measurements: verify the appliance will fit, that there is adequate vertical clearance and that the hood can be maneuvered into the space. Measure twice, order once.
- ☐ Ask Wells to check your equipment list to verify everything fits and is UL compliant.
- ☐ Pull permits: fire, electrical & 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 and verify it meets the CFM of fresh air exchange requirements for the Wells Model you selected.
- ☐ Electrical: Verify that sufficient electrical service is available to power the cooking equipment. Note: the control panels on some models require an additional interconnection with the cooking appliances supplied by the electrician. (always have your electrician read the electrical requirements in the manuals)
- ☐ Fire Protection: Speak with a local licensed Ansul agent before ordering (R-102 Fire suppression system are included with most models). 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. (WVU-31CT is an external fire-suppression system and require extra parts to be purchased. Please see manual for a list of parts)
- ☐ Wells Ventless systems are made-to-order and are non-refundable, so do your homework and ask questions. We are here to help.
- ☐ Fill out the Wells Ventless Application and turn in with your order.
- ☐ Place your order