



K SERIES KETTLE INSTALLATION GUIDE

1 CONFIRM UTILITIES

Before installation, verify that the electrical supply on the data plate corresponds with what is available in the facility.

The data tag for a Vulcan Kettle can be found on the control box at the back of the unit.

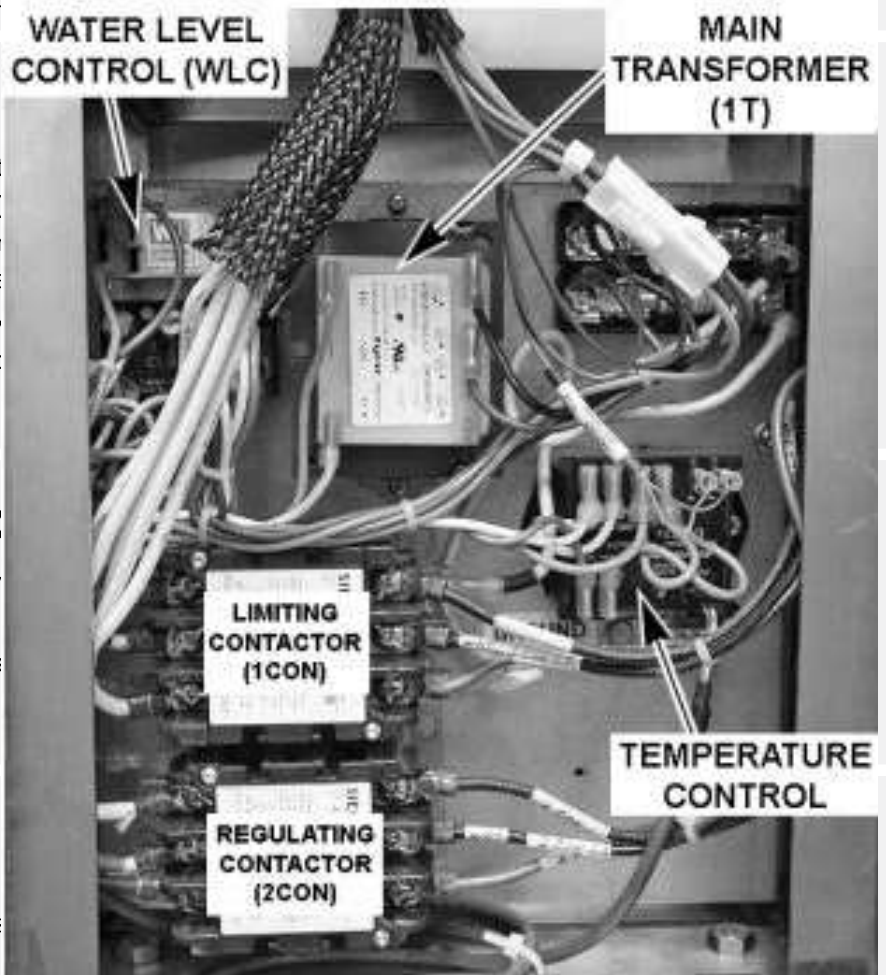


2 DETERMINE MOUNTING LOCATION

Confirm that mounting location is level and provides sufficient clearance for the kettle to fully tilt.

3 INSTALLATION

1. Place the kettle in the desired location for installation, whether countertop, stand or floor for proper mounting clearance. Ensure that the kettle is secured in the desired location and that the base of the kettle has been secured.
2. Check that there is enough clearance for the kettle to fully tilt without obstruction when determining a location and base.



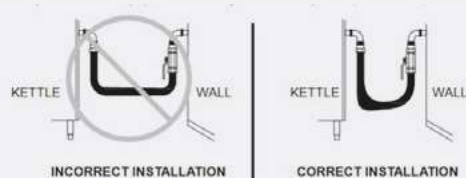
4A ELECTRICAL CONNECTIONS

1. Confirm that the equipment has been properly grounded and that it complies with local and national electric codes.
2. Electric supply should be connected to terminals on the back of the machine.

4B GAS CONNECTION

1. Confirm that any pipes and joints used are rated for propane gas and that a gas shutoff valve has been installed onto the gas line.
2. Ensure that the gas connection is the proper size to minimize disruption due to insufficient pressure when in use.

Note: A straight gas connection is ideal for use, but a flexible gas connector can be used. If using a flexible gas connector, be sure that there are no twists, kinks or excessive flex of the connector.





K SERIES KETTLE INSTALLATION GUIDE

5 VENTILATION

Never obstruct the flow of flue gases. Ensure that the kettle is installed in an area that allows for ventilation outside of the building. Ensure that the flue is not directly connected to any ventilation system. Confirm that the kettle has a minimum clearance of 18" from the hood venting system.

6 LEVELING

Use a spirit level on the rim of the kettle with the cover open. Turn the feet in or out to level the kettle in both left-to-right and front-to-back directions.

Note: Proper leveling ensures that the equipment functions properly.



7 BEFORE USE

1. Check that the pressure gauge is between 25-30 in. Hg (84 to 100kPa) for proper venting and heating. If not, excess air will need to be removed from the steam jacket.
2. Ensure that there is enough water in the reservoir. A low water light will illuminate if levels are too low. In the event water levels are low, more water will need to be added to ensure the heating elements are submerged. Confirm water pH levels before using in kettle.



Always refer to the procedures as instructed in the Installation & Operation manual for your specific model. Manuals may be found by visiting the Vulcan website and clicking on RESOURCES at the top right of the home page.

Remember that cooking equipment and its parts are hot. Use care when operating, cleaning or performing maintenance.

This product is eligible for a FREE New Equipment Checkout performed by Hobart Service or an authorized Independent Service Technician. Contact a Vulcan Sales Representative for more information.

For additional product resources, please visit www.vulcanequipment.com.