

Install Guide Disclaimer:

PLEASE ALLOW SUFFICIENT SPACE AROUND THE UNIT TO ALLOW FOR CLEANING ACCESS AND DO NOT INSTALL WITHIN CLOSE PROXIMITY TO AN APPLIANCE WHICH GENERATES HEAT.

COMBI DRAIN PUMP INSTALLS WILL HAVE VARIED REQUIREMENTS BASED ON SITE CONDITIONS. THIS DOCUMENT IS INTENDED AS A BASIC OVERVIEW OF WHAT IS NEEDED AND THE LIMITATIONS OF THE SYSTEM.

IT IS RECCOMENDED THE SYSTEM IS INSTALLED BY A COMMERCIAL/CATERING EXPERIENCED PLUMBER

Electricity and Spacing:

The pump is not powered by the oven and will require a separate standard 13-amp 3-pin socket within proximity of the machine's intended location. A 10m cable is supplied.

The dimensions of the pump are: 310mm - 310mm - 440mm (WDH)

Space will be required where it can be easily accessed and monitored by the user. A gap of at least 300mm on all sides is recommended. It cannot be positioned next to a source of heat.

All drain pumps are made to order, example pictured.



Drainage:

A floor-standing or stacked oven will have a low fixed drain outlet approximately 50-100mm from the ground.

50mm Diameter High temperature pipe work will be required from the oven to the drain pump. If CaterCombi are installing the system – this is supplied. Otherwise, it is available for purchase separately.

The pump will need to be positioned within 500mm of the oven. We will then connect the waste pipe to the nearest available drain outlet using copper pipework. The pump is capable of a flow rate of 145l per minute with a head of up to 6m.

Example pump installation with copper outflow to tundish pictured.

