

WASTESTATION CR

THE WASTESTATION CR BRINGS ALL THE BENEFITS OF THE STANDARD WASTESTATION BUT WITH THE ULTIMATE CONVENIENCE OF A REDUCED KITCHEN FOOTPRINT AND REMOTE DEWATERING. BY LOCATING THE DEWATERING UNIT AWAY FROM THE KITCHEN AREA WASTE DOES NOT HAVE TO BE TRANSPORTED MANUALLY FROM THE KITCHEN.

Food waste comprises of up to 80% liquid and can be extremely costly to dispose of. WasteStation CR combines an inlet station, which can be sited in the kitchen area, to grind the food waste into fine particles. These particles can be pumped up to 55m away where they are fed into a remote dewatering system. Through centrifugal action, the dewatering system forces out the excess liquid from the macerated waste. This “grey water” is fed directly to drain; the resulting solid fraction of the food waste is collected in 240 litre bins, ready for collection and onward processing.

The WasteStation CR combines an inlet station for maceration, pumping system and remote dewatering system. This unit is intended for integration in a wide variety of kitchen sizes; it is used for the disposal of organic kitchen waste and offers dewatering and waste reduction options where distance, labour or space restrictions are an issue.

KEY FEATURES

- **Labour Savings:** By automatically pumping the first macerated waste away from the kitchen area and directly into collection bins, huge labour savings are made, while at the same time creating a cleaner working environment.
- **Compact Design:** The small footprint of the inlet station ensures minimal use of kitchen space.
- **Ultimate convenience:** The WasteStation CR is built to ensure a long operating life, with each unit being constructed from hygienic stainless steel to withstand continuous use in the most demanding of applications.
- **Transport Savings:** Reduce waste collection costs by up to 80% by reducing the food waste volume and weight requiring collection.
- **Storage Savings:** By reducing the waste volume, on-site waste storage facility requirements are also reduced.

DIMENSIONS

INLET STATION

Height (mm)	900
Width (mm)	700
Depth (mm)	700

REMOTE DEWATERING UNIT

Height (mm)	1876
Width (mm)	839
Depth (mm)	1055

FOR MORE INFORMATION ON THE SPECIFICATIONS PLEASE SEE P.13.

