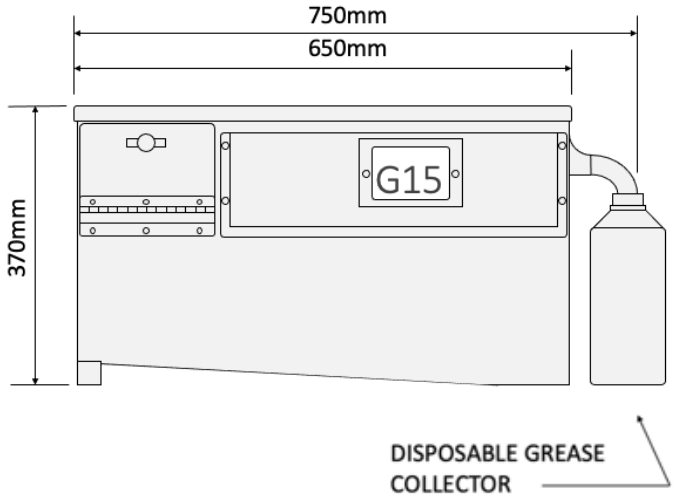
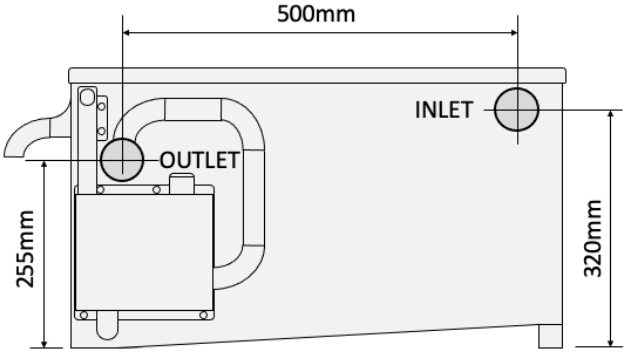
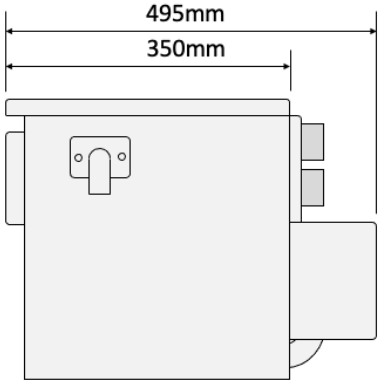
G15 GREASE RAIDER SPECIFICATIONS



G15 Grease Raider Technical Data	
Material	304 Stainless Steel
Max Inflow Rate	<1.6 litres/second
Static Capacity	100 litres
Power Supply	240V 2.5 amps
Hot Water Supply	Min 250 kPa 45 °C
Controller	Crouzet PLC 240V
FOG Removal Rate	<11.6 Kg/hour
Service Clearance Above	Recommended 200 mm



REAR



SIDE

Hot Water Connection

The Hot Water connection supplies the internal cleaning jets and is essential to ensure the liquidity of fats. Ensure that the Hot Water connection is connected to a constant supply of hot water in excess of 45°C at a pressure in excess of 250kPa. The Grease Raider does not operate effectively with low pressure hot water.

The Grease Raider maintains an air gap between the hot water jets and the maximum operational water level. It is, however, theoretically possible for the internal water level to reach the jets if both the wastewater outlet and the grease disposal outlet are restricted. A WaterMark Certified Double Check Valve Backflow Preventer should be installed (AZ/NZS 2845.1).