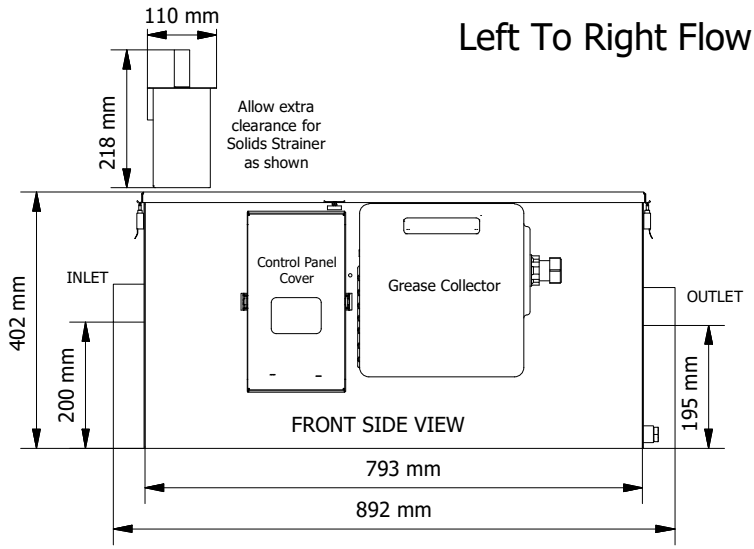
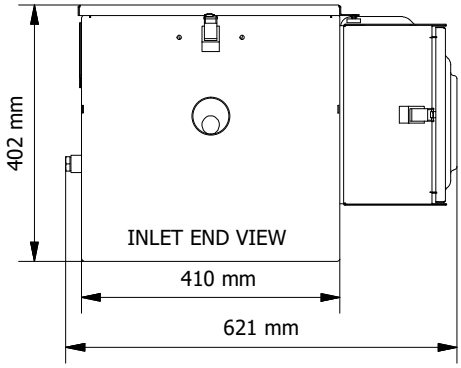
GG-D25 Grease Guardian 230VAC Specification

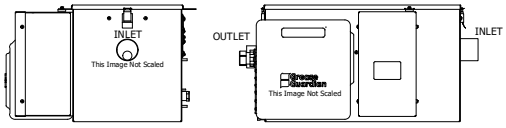
Left To Right Flow Arrangement

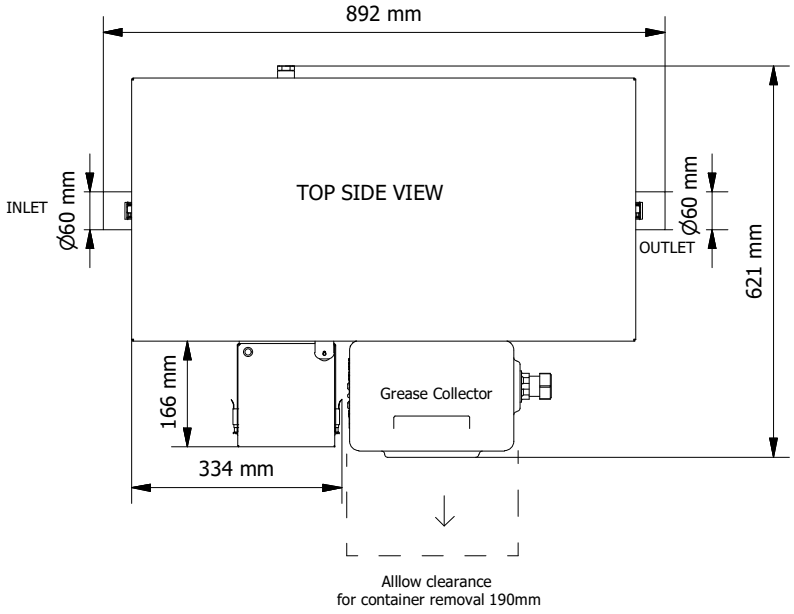




Right/Left Arrangement Optional

For ACAD Layouts, use mirrors of Left to Right images





Overview:
(Full installation guide with product manual)

Allow for the minimum clearances shown, including clearance for site pipe connections to inlet and outlet

Allow additional 150mm length on outlet pipework for an outlet sampling port if applicable

Electrical supply is single phase. An RCD/ELCB rated 30mA must be installed for all Grease Guardian electrical supplies

Grease Collector is front loading and access shoud be provided.

Control panel cover should be fully accessible to service personnel

TECHNICAL DATA

Weight	46 KG
Material	Exterior, 304 stainless steel, bright finish
Interior	Stainless Steel and Acetal Plastic Components
Tank Capacity	63 litres
Maximum Flow Rate	1.58 litres per second
Number of skimming wheels	1
Solid Strainer Capacity	3.2 litres
Skimming Rate	2 l per hour/wheel
Progamming/Control	24 hour, 7 day, multi functional digital
Electrical Load	230VAC, 625 Watts 2.72 AMPS

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