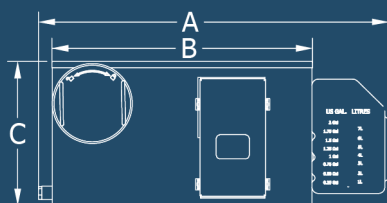


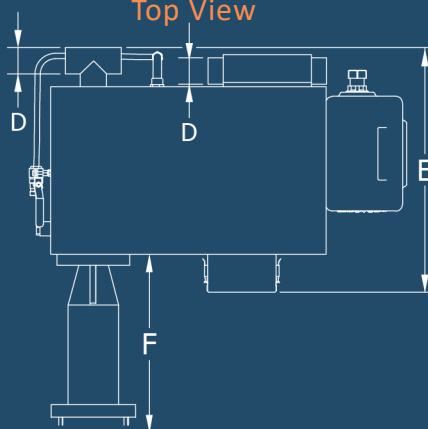
Grease Guardian X-Series Brochure



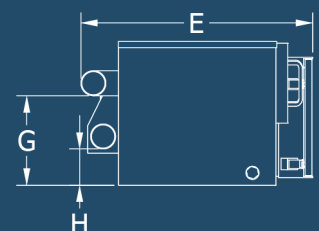
Front View



Top View



Side View



Model	Length (A)	Length (B)	Height (C)	Inlet/Outlet (D)	Width (E)	Basket (F)	Inlet Height (G)	Outlet Height (H)	Max Flow
GGX7	615	443	372	50	529	365	215	160	0.50 l/s
GGX15	790	623	346	60	572	365	215	90	1.00 l/s
GGX25	825	658	426	60	572	365	298	170	1.58 l/s
GGX35	1040	873	426	90	572	365	283	172	2.21 l/s

All dimensions in mm. Inlet / outlet height from the bottom of the pipe.

Grease Guardian How it Works

Food & Solids Collection

Wastewater from the kitchen is directed through the inlet of the Grease Guardian, where a front facing, removable strainer basket collects any solid debris.

Grease & Oil Separation

Any grease in the waste water floats to the surface and is trapped, while the clear water leaves via the outlet and enters the drainage system.

Grease Removal Process

A skimming drum removes the grease, which is deposited into a portable container for recycling. The heating element can help liquefy grease before skimming.



Robust stainless steel construction
Tested & approved internationally
Reduces pump out requirements
Protects drains (point of source)
Collected waste can be recycled

Removes grease automatically
Self-cleaning options available
Programmable digital controls
Easy to install and maintain
Extended warranty options

Traps grease & food waste
No dosing system needed
Side mounted solids filter
No need to open main lid

Specification

Automatic grease trap with inbuilt FOG treatment, FOG removal and self cleaning mechanisms. 16 Gauge 304 Stainless Steel with bright finish, 25 Watt, 230VAC; 50Hz Motor. 600-Watt Heater X7, X15, X25; 1000-Watt X35 Heater with Thermal Cut Out included. Logic Controller with Backlit Display. Skimming Drum is nominally capable of skimming 5 l per hour. Can be connected to pot wash sinks, pre-rinse sinks, combi ovens, Chinese cookers, floor drains and most grease producing kitchen appliances. UL, PDI, CSA, and ASME tested.