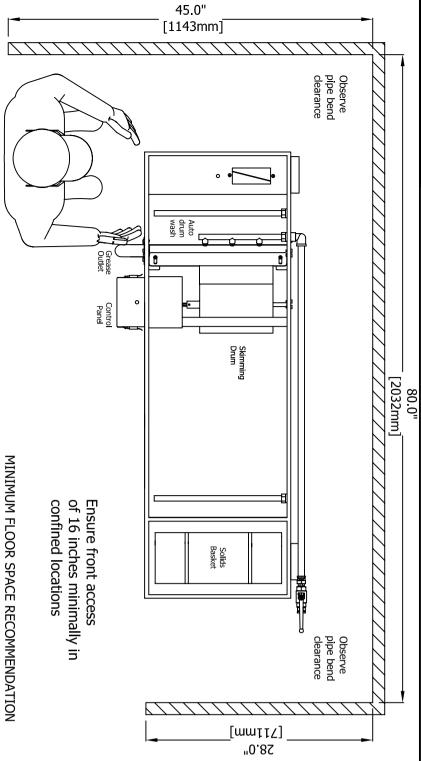


GGX125 Grease Guardian nstallation Details



KEY INSTALLATION NOTES:

Only switch on after filling system to the required level Refer to manual for full installation details. Keep outlet piping at a fall of $\frac{1}{3}$ " per foot (1:40). Allow for the minimum dimensions shown. level than the kitchen floor. This unit is to be installed free standing normally at a lower Jse adjustable rubber pipe connectors as supplied

SPECIFICATION:

Grease Guardian World is an interactive online register of all Grease Guardian branded products uploaded and managed by Grease Guardian, distributors and end users.

GREASE GUARDIAN WORLD:

Ensure that the unit is filled with water to the correct level. Set correct controller date and time as detailed in the manual. Ensure that collection receptacle is empty and securely in place.

Ensure unit is positioned on a level surface and is plumbed in

PRE START CHECK UP:

Ensure electrical outlet is fitted with dedicated ground fault circuit

breaker.

Grease Guardian World allows users to:

Monitor specification, service history, supplier details for each Grease Guardian installed

Jpload and manage individual sites

Jpload and view installation photographs

Access and manage accounts on-line Manage recycled fats, oils and greases (FOGs)

Jpload and view Operation & Maintenance manuals Jpload and view service engineer reports ocate sites using Google Maps linking

two rotating grease skimming drums with a manually operated internal wash system for the wiper blade and scum dispersion, integral gas trap, totally enclosed geared drive unit, two 600 watt immersion heaters with self regulating safety control, programmable controller with interface, energy saving mode and visual alerts. The GGX125 is suitable for floor and shelf type mounting. 3 basket for easy disposal of solids, easy fit pipe couplings supplied, 125 gallons per minute flowrate, and skimming rate of 40 pounds per hour. The GGX125 is supplied with Automatic grease removal unit, 16 gauge fully welded 304 stainless steel tank, stainless steel internal baffle plate, fully sealed air tight stainless steel lid and robust stainless steel clamps, stainless steel vertical lift solids strainer in the clamps. Grease Guardian Model GGX125:

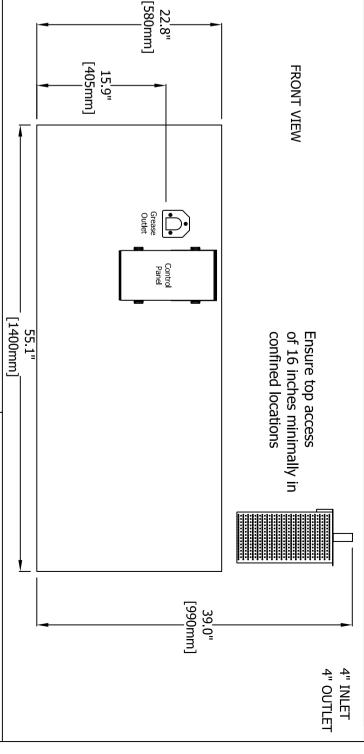
Electrical Details GGX125 110Vac, 1260 Watts, 11.5A

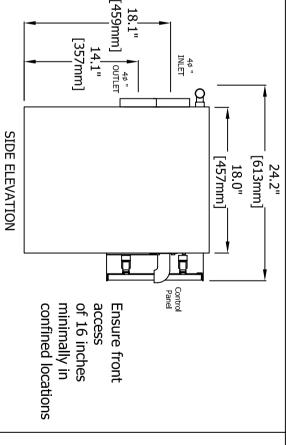
www.greaseguardianUSA.com

GGX125 rH

Guardian Grease

GGX12 Standard Specification 5 Grease Guardian





GREASE GUARDIAN X STANDARD FEATURES:

- 3 Year Guarantee
- Fully Automatic Grease Removal Unit (AGRU)
- 16 gauge 304 stainless steel welded tank
- Fully sealed air tight lid
- PLC/HMI automatic controller
- Energy saving mode
- Two skimming drums with manual spray bar wash
- Wash-water conditioning system
- Lift-out solids basket
- Grease Guardian World asset management

ECHNIC al data

	110VAC, 1260W, 11.5A	Electrical Load
AISI304 St capacity	7day, 24hr multi-function PLC	Programming/Control
AISI304 Stainless Steel & Acetal Control of the capacity Alsianless Steel & Acetal Control of the capacity Alsianless Steel & Acetal Control of the capacity Alsian		Wash water system operation requirements (minimum)
AISI304 Stainless Steel & Acetal Control Contr	300+ pounds	Grease Retention Capacity
AISI304 Stainless Steel & Acetal Control of the Con	40 pounds per hou	Skimming Rate
AISI304 Stainless Steel & Acetal Cor	2.5 gallor	Lift-out screen basket capacity
AISI304 St	125 GPM	Maximum Flow Rate
	AISI304 Stainless Steel & Acetal Components	Interior Materials
	16 gauge AISI304 Stainless Steel	Exterior Materials

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GGX125 rH