

**500 LITRE GREASE
EXTRACTOR NOW
AVAILABLE PLEASE
SEE SEPARATE
BROCHURE**

Capacity	Model	Weight Kg	A	B	C	D	E	F	G	H	J
1000L	AGL1000	110	1950	780	1230	1760	760	470	320	1290	150
1500L	AGL1500	140	2280	860	1330	1740	830	500	290	1240	210
2000L	AGL2000	160	2350	1050	1390	1780	910	480	320	1300	160
3000L	AGL3000	210	2780	1360	1770	1990	1240	530	300	1460	230
4000L	AGL4000	300	3220	1400	1740	2150	1070	550	400	1430	150
5000L	AGL5000	360	3810	1510	1900	2300	1270	630	480	1670	150



GREASE ARRESTORS

INSTALLATION INSTRUCTIONS

MAINTENANCE

An Aglass Grease Arrestor removes cooking oils, grease and food solids from wastewater. To ensure every grease arrestor's effectiveness, contents must be cleaned out completely at a minimum of every 3 months, or when a floating layer of fat or oil 75 mm thick has formed on the surface, whichever occurs sooner.

Don't use solvents, enzymes or mutant bacteria to get rid of greasy kitchen wastes in your grease arrestor, as they are illegal unless approved by Trade Waste.

All Grease Arrestors must be emptied by a licensed Waste Removal Contractor; a list of contractors can be obtained from your local Water Authority.

INSTALLATION

Grease Arrestors can be installed either above or below ground. If gravity fall is not obtainable on a below ground unit, risers are available. Pump Stations are also available.

All equipment must be installed in accordance with the relevant Codes of Practice and Regulations and Wastewater requirements.

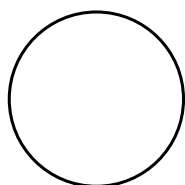
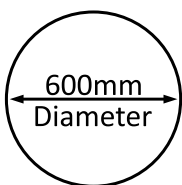


ABOVE GROUND MODEL DEPICTED

LID INSTALLATION DETAILS

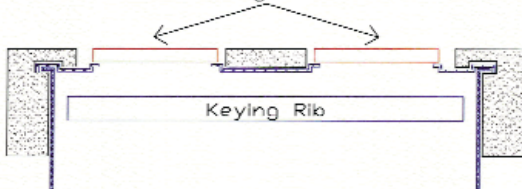
Above View - Fibreglass Formwork and Lids

CAST IRON LIGHT LIFTS



Side View - Showing Placement of Lids on Formwork

Gas Tight Lids



Grease Arrestor
 Concrete Backfill
 Fibreglass Lid Formwork

GREASE ARRESTOR WITH CLASS "B" - MEDIUM DUTY LID INSTALLATION

Once pipe work levels are obtained the tank can be lowered into place and connected. The tank MUST be filling with water while backfilling – equal amounts of water to backfill. Backfill can be sand or gravel and must fill up to the top keying rib. From the top keying rib to ground level must be concreted.

GREASE ARRESTOR WITH CLASS "D" - HEAVY DUTY LID INSTALLATION

Once pipe work levels are obtained the tank can be lowered into place and connected. The tank MUST be filling with water while backfilling – equal amounts of water to backfill. Backfill must be a dry mix of sand and cement up to at least 750 mm from the bottom of the tank. The rest MUST be a 32 MPA concrete mix

Contact Aglass for further information or visit our website: www.aglass.com.au