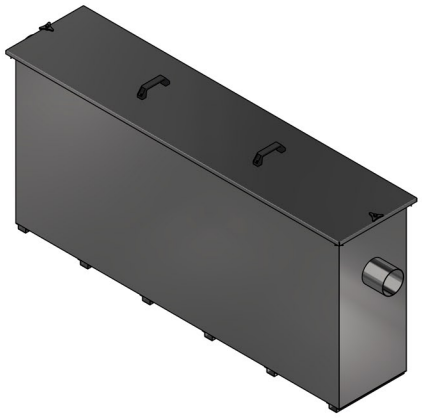
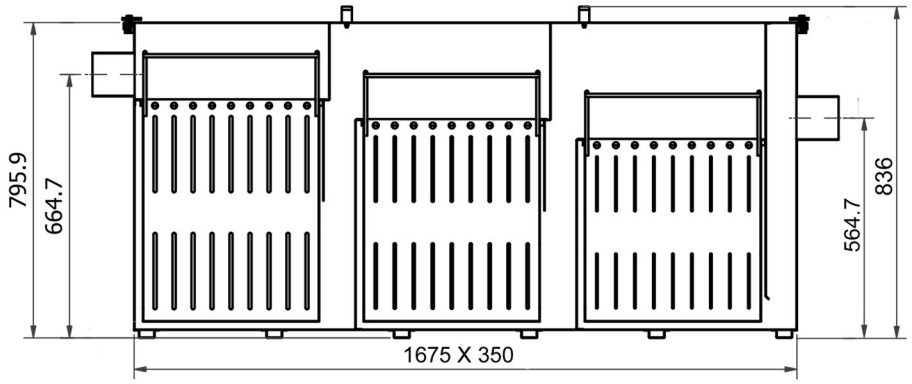
Specification/ Order Sheet

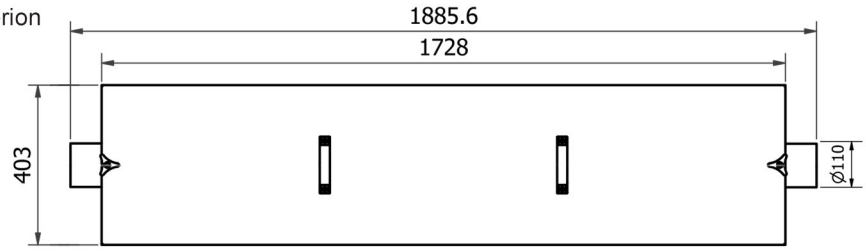
© 2026. www.gctfabricators.co.za.
All rights reserved.





GCT K1700 GREASE TRAP
SKU:131-001-A000

Stainless steel grease trap (grease interceptor) for free-standing installation at commercial kitchens, restaurants, supermarkets and food processing areas, etc. Designed to treat greasy wastewater laden with high solids at a total flow rate ≤ 4.5 litres/ second.



Specification

Standard (RSA): HLR using the SANS 10252-2 design criterion
Material (EN): 1.4301 (304) or 1.4404 (316)
Tank wall thickness (mm): 1.2
Surface finish: Pickled and passivated, polished
Flow rate (l/s): 4.5
Max grease capacity (l): 55
Solids basket: Yes, 3 of
Baskets volume total (l): ≈ 200
Basket dimensions - largest (mm): 481 l X 337 w X 633 h
Total static water volume (l): ≈ 279
No. of lids: 1
Lid seal: No
Lid sealing mechanism: Fasteners
Lids load class: None (non-trafficable lid)
Inlet/ Outlet diametre (mm): 110
Overall dimensions (mm): 1885 l X 403 w X 836 h
Height from bottom to inlet centre (mm): 664
Height from bottom to outlet centre (mm): 564
Weight (kg): 84.5

Order Sheet:

Please mark option/s in each box with an X. * (asterisk) indicates special order. If no options are selected the product is supplied as standard.

MATERIAL	LEGS	INLET/OUTLET SIZE
select one ***X***	select one ***X***	select one ***X***
☐ 304 ☐ 316*	NOT APPLICABLE	NOT APPLICABLE

Qty:	Name:	Signature:	Date:	Company:	PO no: