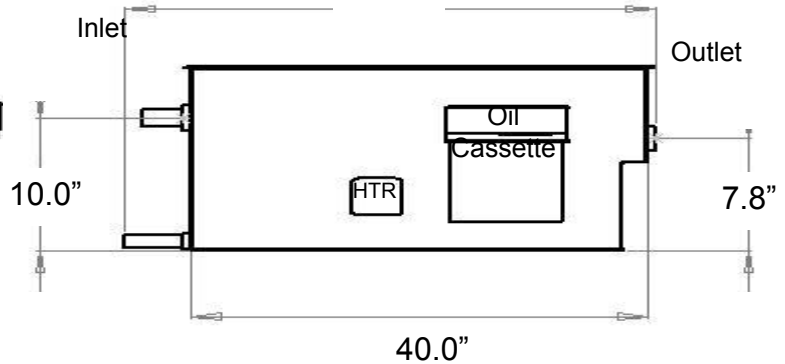
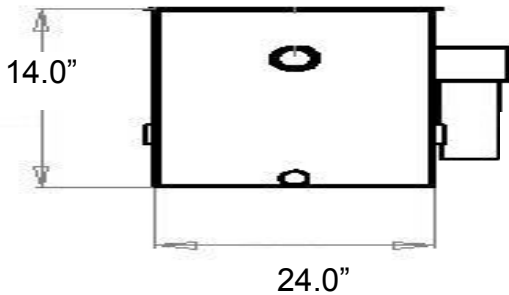
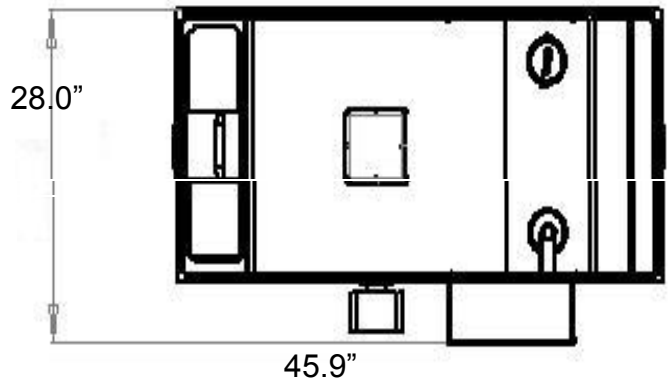


goslyn™ MODEL GOS80 LP 25 GPM(US) Low Profile Grease Recovery Device



The innovative (patented) goslyn™ is an immiscible liquid separator which operates under hydro-static pressure. The goslyn™ does not require any moving parts. It continuously and permanently removes fat, oil, and grease from waste water - keeping your drains grease free and clear forever. Grease trap pumping and servicing is eliminated. Recovered oil is recycled with your used fryer oil!

No Consumables. No Chemicals.



GOS80 Features: Low Profile

- HEAVY DUTY 2.5 MM 304 Stainless Steel EXTERIOR CONSTRUCTION
- NEOPRENE SEALS FOR BASE
- FIXED RATE FLOW RESTRICTOR INCLUDED (25US GPM - 94.64 Litres)
- IMMERSION HEATER (UL LISTED) TO KEEP EFFLUENT WARM DURING IDLE PERIODS
- SELF-CLOSING DRAIN VALVE INCLUDED
- STRAINER BASKET TO PREVENT SOLID DEBRIS FROM ENTERING DRAIN PIPES
- EASY ACCESS HINGED LID COMPARTMENTS
- TWO OIL COLLECTION CASSETTES INCLUDED (1 spare)
- MANUFACTURED TO ASME A112.14.3 and ASME A112.14.4

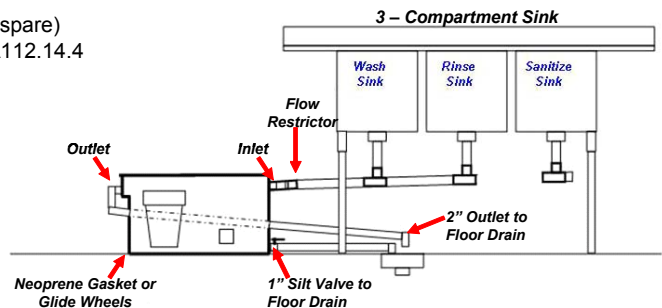
Installation Requirements

Electrical:

110 Volt, 1000 watts, 9 Amps - within 5 feet of Goslyn.

Physical:

- Headroom needed above strainer basket: 12"
- 2" drain pipe to outlet
- Access to front Oil Cassette
- Access to hinged lid for Oil Valve



CSA B481.1 Certified

