

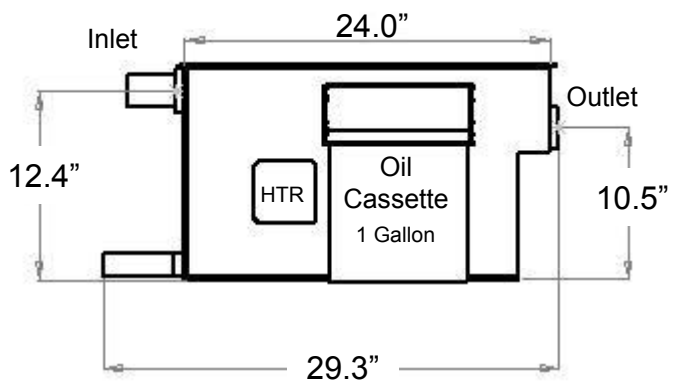
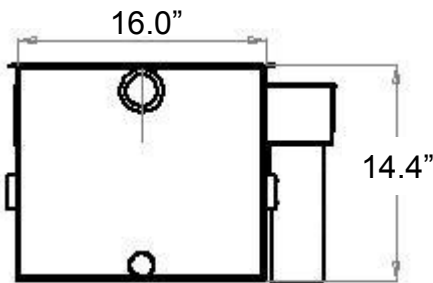
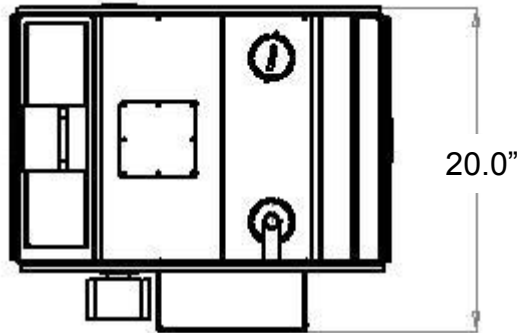
goslyn™ MODEL GOS40 10 GPM (US) Grease Recovery Device



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 the Fat, Oil, and Grease (FOG) from waste water. Drains and pipes remain grease free forever.

Grease Trap Pumping is eliminated.

No Consumables. No Chemicals



GOS40 Features:

- HEAVY DUTY 2.5 MM 304 Stainless Steel EXTERIOR CONSTRUCTION
- NEOPRENE SEALS FOR BASE
- FIXED RATE FLOW RESTRICTOR INCLUDED (10US GPM - 37.85 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)
- NSF CERTIFIED TO ASME A112.14.3 and ASME A112.14.4

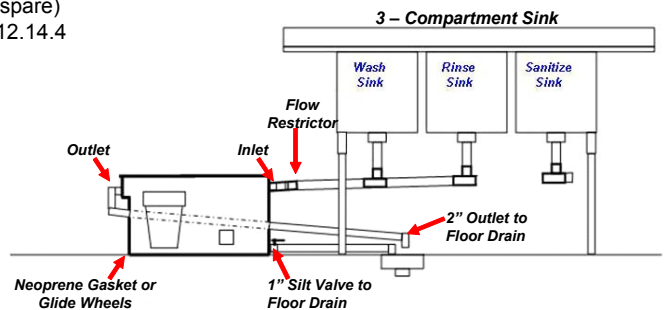
Installation Requirements

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

