



goslyn™ Grease Recovery Device

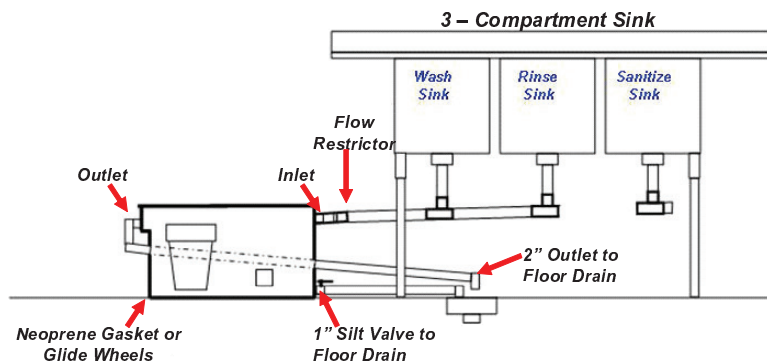


The innovative (patented) goslyn™ is an immiscible liquid separator which operates under hydro static pressure and does not require any moving parts. It continuously and permanently removes Fats, Oils & Greases from waste effluent - keeping your drains free and clear while eliminating the need for costly dousing systems or grease trap pumping. Discharged oil can be recycled along with your used fryer oil!



Features:

- Heavy Duty 2.5mm 308 SS exterior construction
- Neoprene gaskets for lid and base
- Fixed Rate Flow Restrictor
- Immersion Heater (UL Listed) to keep effluent warm during idle periods
- Self-Closing Valve for simple maintenance
- Strainer Basket to keep debris from getting into drain pipes
- Easy access hinged lids for Strainer Basket and Oil Valve
- Two Oil Collection Cassettes
- Designed to ASME A112.14.3 and ASME A112.14.4 Certifications



For unit dimensions see back of page ...



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Current Line-Up of Goslyn™ Grease Recovery Devices

(Additional Sizes Available Upon Request)

Key Dimensions

Standard Units

Model #	G.P.M.	Height	Length	Width	Height of Inlet (to center)	Height of Outlet (to center)	Electrical
GOS 40	10	16.0 "	24.0"	16.0"	12.4"	10.5"	110 Volt, 1000 watts, 9 Amps
GOS 80	25	20.5"	37.0"	16.0"	14.8"	12.4"	110 Volt, 1000 watts, 9 Amps

Low-Profile Units

GOS 60 LP	15	14.0"	36.0"	16.0"	10.0"	6.7"	110 Volt, 1000 watts, 9 Amps
GOS 80 LP	25	14.0"	40.0"	24.0"	10.0"	6.7"	110 Volt, 1000 watts, 9 Amps

Industrial Units

GOS 160	50	21.0"	39.0"	24.0"	15.0"	13.0"	110 Volt, 1000 watts, 9 Amps
GOS 240	75	27.0"	40.0"	24.0"	20.0"	16.0"	110 Volt, 1000 watts, 9 Amps
GOS 320	100	31.0"	42.0"	24.0"	24.0"	21.0"	110 Volt, 1000 watts, 9 Amps

