



THREE BEARS ENVIRONMENTAL, INC.

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GOSLYN MODEL GOS 80LP SPECIFICATIONS

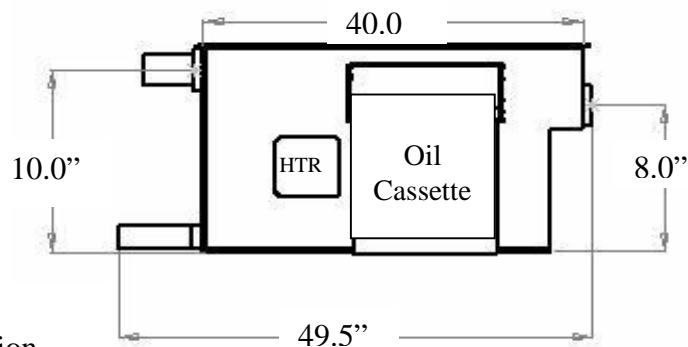
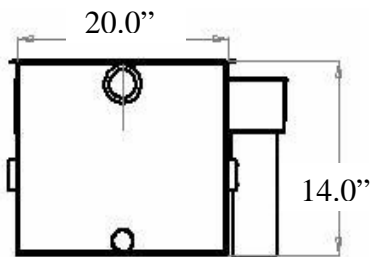
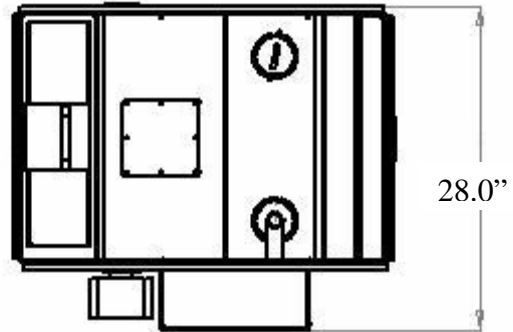
The innovative patent goslyn grease separation device is an immiscible liquid separator operating under hydrostatic pressure without any moving parts. It continuously and permanently removes Fats, Oils & Grease (FOG) from waste effluent. Some of the benefits are:

Drain lines are cleaner

No pumping is required.

No odors and no insect infestations.

Discharged oil is pure and recyclable.



GOS 80LP Features:

Heavy duty 2.5 mm 304 SS exterior construction.

Neoprene seals on top and base.

Fixed rate flow restrictor included. (25 gpm)

Immersion heater (UL Listed) keeps effluent warm during idle periods.

Self closing drain valve included.

Strainer basket prevents solids from entering drain lines

Easy access hinged lid compartments.

Two oil collection tanks included.

NSF certified to ASME A112.3 and ASME A112.14.4.

Installation Requirements:

Electrical:

110 Volt, 1000 watts, 9 Amps – within 5' of unit.

Physical:

8" Headroom necessary to remove strainer basket.

Access to oil tank.

Access to hinged lid above oil valve.

2" drain pipe outlet.

