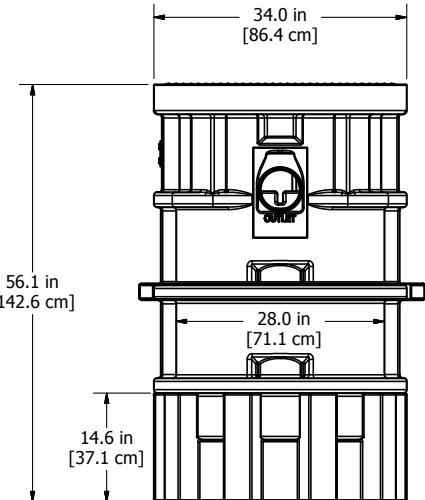
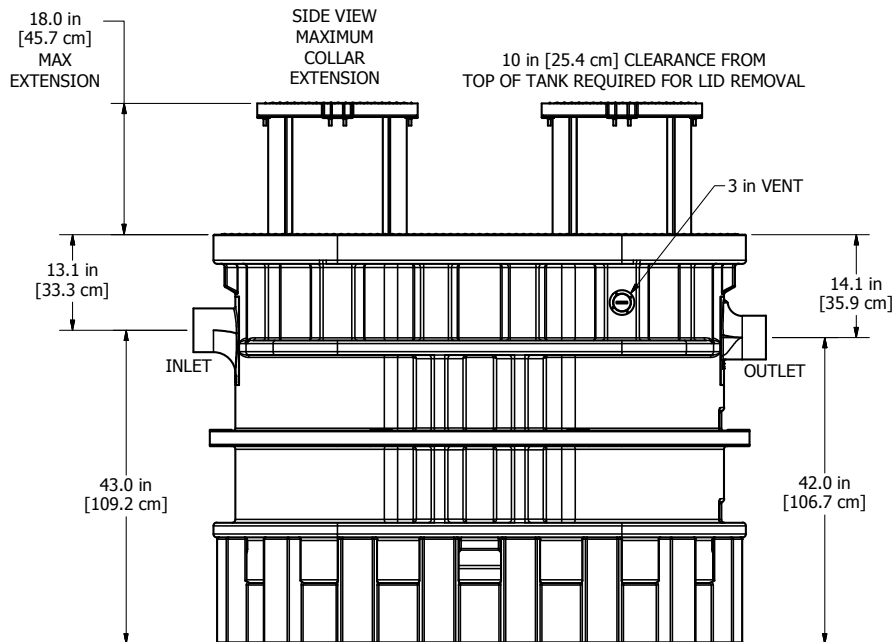


PRODUCT FEATURES

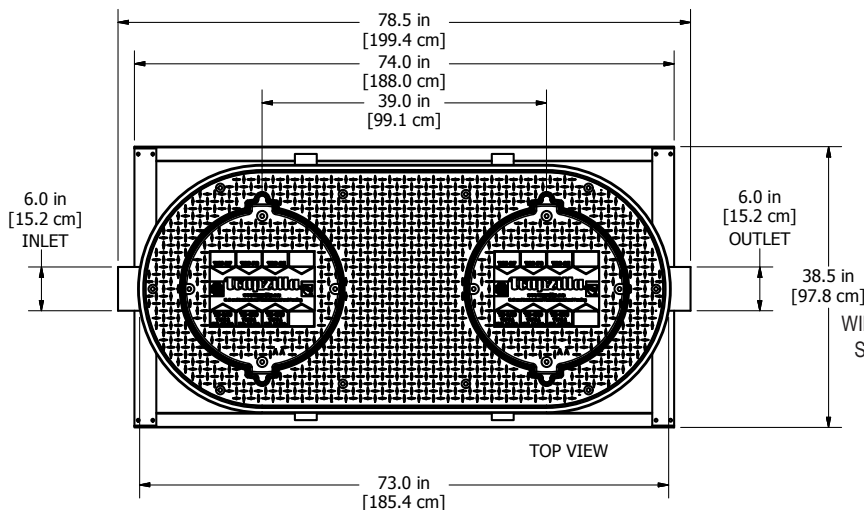
- Constructed of corrosion resistant materials suitable for installation in virtually any location.
- Compact footprint.
- Baffle structure retains separated grease increasing retention efficiency of separator.
- Included lid rated for foot-traffic only
- Includes one SSA-1826 support stand for above-ground installation.
- Steel girdle (shipped with unit and assembled in field) required for above ground installations.
- Meets (or exceeds) Miami DERM 99% efficiency requirement

SPECIFICATIONS

- Construction: _____ Single-Piece Rotationally Molding Polyethylene Exterior Tank with Inlet/Outlet Inverts secured using Patented Interior Radial Compression Ring
- Flow Rating: _____ 100 gpm (6.31 l/s)
- Liquid Capacity: _____ 274 gallons (1,037 L)
- Grease Capacity: _____ 248.77 Gallons (941 L)
1,826 lbs. (828 Kg)
- Solids Capacity: _____ 74 gallons (280 L)
- Inlet/Outlet: _____ 6" (152 mm)
- Removal Efficiency: _____ 99.2%
- Product Weight: _____ 375 lbs. (171 Kg)



END VIEW
COLLAR
FLUSH
(TRIMMED)



WIDTH OF POWDER-COATED
STEEL EXTERNAL GIRDLAR
(ASSEMBLED IN FIELD)



Trapzilla® Grease Interceptor

TZ-1826-SSA-6 Specifications

NOTES

1. READ instruction manual included with system before installing/operating.
2. Unit requires 6" (15.24 cm) of clearance all the way around the lid from walls or other structures to allow for servicing.
3. Make piping connections with rubber "No Hub" connectors.
4. Keep outlet piping as straight as possible. Use only "sweep" connections.
5. Install vent on outlet piping.
6. If installing in conjunction with other Trapzilla products, include cleanout port before, after, and/or between each unit.
7. Do not install "P" Trap on outlet connection of tank (unit already has internal gas trap).
8. Do not reduce pipe size on outlet piping
9. Do not pressure test unit.

Equipment must be installed in compliance with all applicable laws, regulations and codes, including plumbing codes. Installation should be performed by a qualified plumbing contractor.

JOB SPECIFICATION

Grease separator(s) shall be Thermaco **Trapzilla** hydromechanical grease interceptor system(s) as manufactured by Thermaco, Inc., Asheboro, North Carolina as noted on plans.

SEPARATOR SPECIFICATIONS

Furnish and install _____ Thermaco Trapzilla Model No. TZ-1826-SSA-6, rotationally molded polyethylene grease interceptor(s) for above ground installation, shall be PDI-G 101 and ASME A112.14.3 rated at 100 GPM (6.31 l/s) with 248.77 Gallons (941 L) / 1,826 lbs. (828 Kg) of total grease storage capacity with flat separation efficiency curve capable of holding 90% of volume in free-floating oils at capacity, with removable cover for grease and solids removal access, integral anti-flotation anchor ring for in-ground installation, integral horizontal baffle, laminar inlet flow diverter, integral vessel vent, separate storage compartments for oil and heavier than water solids, a unitary tank body and 6" (152mm) inlet/outlet structures without gasket interfaces, utilizing an interior radial compression ring conjoining invert to tank outlet/inlet structures without bulkhead fittings and/or gaskets, invert top and bottom secured attachment points, sloping conical bottom for solids retention, integral sewer gas trap, and a fully removable polyethylene self-positioning cover with sealed thread fasteners. Includes dual-entry extension collar assembly, linear low-density rotationally molded polyethylene for field adjustability to optimal installation depth. Included support stand manufactured out of linear low-density rotationally molded polyethylene. Included external girdle manufactured out of powder-coated steel.

SUBMITTAL OPTIONS

- TSS-95-SSA-6 Solids Interceptor for additional Solids Capacity
- VFCA-100 Vented Flow Control Assembly for installation at plumbing fixture level to limit flow to 100 gpm for installations with head height greater than 6'
- MFSH-66 Molded Flow Splitter Assembly for evenly diverting flow to two separate 6" Trapzilla units