

## SENTRY TRAMP OIL SUMP CADDY

### Sentry SmartSkim

#### OIL SEPARATORS

Extend the life of your industrial fluids and streamline your waste processing operations without taking up a large footprint on your shop floor.

Sentry's easy-to-maintain SmartSkim Tramp Oil Sump Caddy ensures your equipment longevity and team safety by removing free-floating tramp oils from wash tanks, coolant systems, and other industrial processes. This tramp oil separator requires minimal maintenance, is easy to move, and runs on plant air, making it the most versatile SmartSkim product.

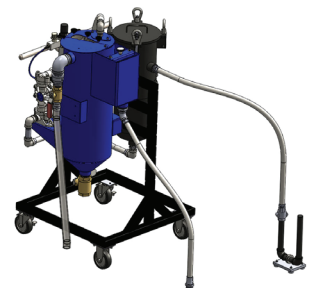
Sentry's portable sump cleaner comes with many features that you would expect from a CoolantLoop system – floating skimmer (slotted pipe), 3 gallons per minute processing, etc. – keeping you from having to choose between function and affordability.

#### BENEFITS

- Designed for easy installation and minimal maintenance
- System can be used as part of a coolant recycling system/sump sucker program
- Reduces your costs associated with having dirty coolants hauled off-site

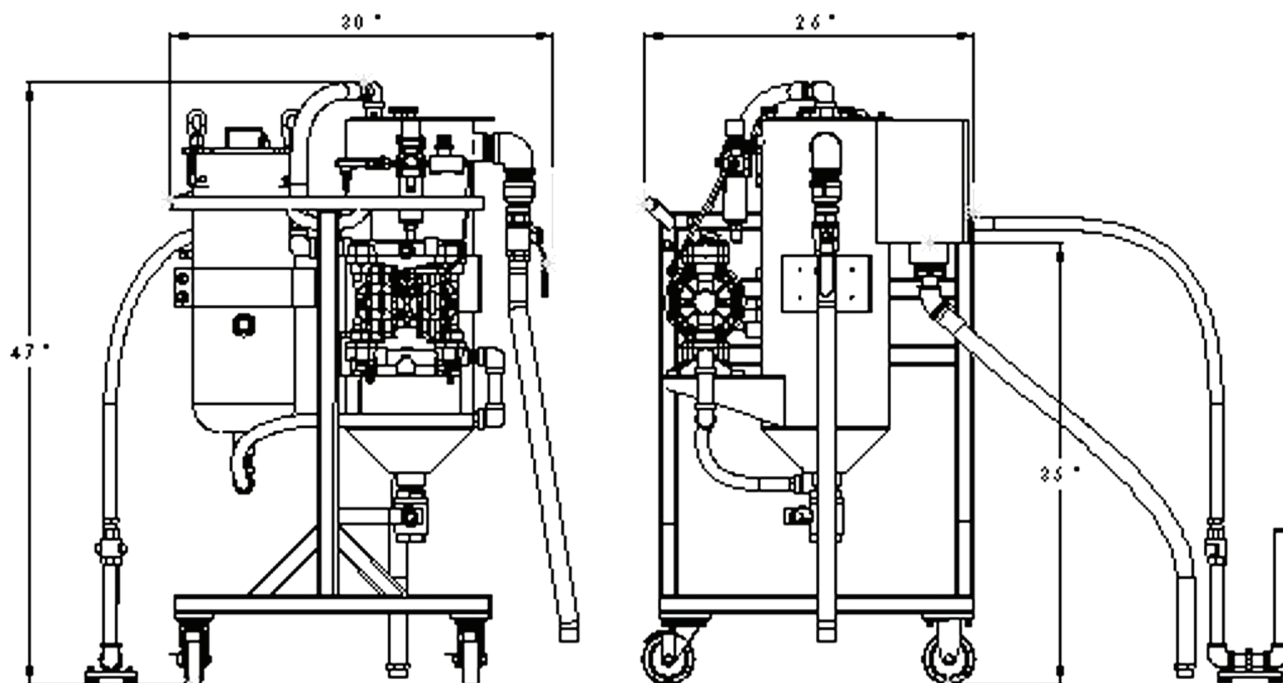
#### FEATURES

- In most cases, SmartSkim's Tramp Oil Sump Caddy will use less than \$100 per year in consumable filters
- Sumps up to 35" in height can easily be serviced
- Comes with 10' each of both suction and discharge hoses with quick connect for suction skimmer



Sample. Monitor. Measure.





## SPECIFICATIONS

Wetted Materials	304 SS, Poly, & Vitron
Materials of Construction	304 SS
Process Pressure	30 psig (2 barg)
Flow Rate	Up to 3 GPM
Process Temperature	Up to 250°F (121°C)

[sentry-equip.com](http://sentry-equip.com)

966 Blue Ribbon Circle North, Oconomowoc, WI 53066 U.S.A. | +1-262-567-7256 | [sales@sentry-equip.com](mailto:sales@sentry-equip.com)

© 2015 Sentry Equipment Corp. All rights reserved. All product and company names are property of their respective owners. It is solely the responsibility of end users, through their own testing and analysis, to select products and materials suitable for their specific application requirements, ensure they are properly installed, safely applied and properly maintained, and to limit their use to their intended purpose. Improper selection, installation or use may result in personal injury or property damage.



COMPANY WITH  
QUALITY SYSTEM