

European Filter Solutions Limited

Description

The C-Thru® Separator is a unique, patented unit designed to remove solid and liquid contamination from coolants and cleaners throughout the metalworking and pretreatment industries.

Contaminants such as a hydraulic oil, way lube, and rust preventatives continually enter the metal working and cleaning fluids from the machine itself or parts being processed in the application.

Benefits

- Extended fluid life
- 10 times more efficient than belt, disk or rope skimmer
- Reduced waste disposal
- Increased tool life
- Simple and quick installation using magnetic base
- No consumables
- Compact
- No floor space utilised
- Easy to clean
- Patented, transparent design

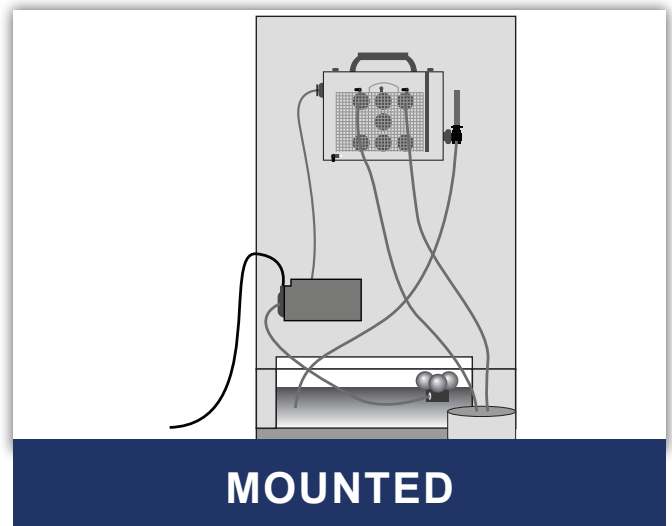
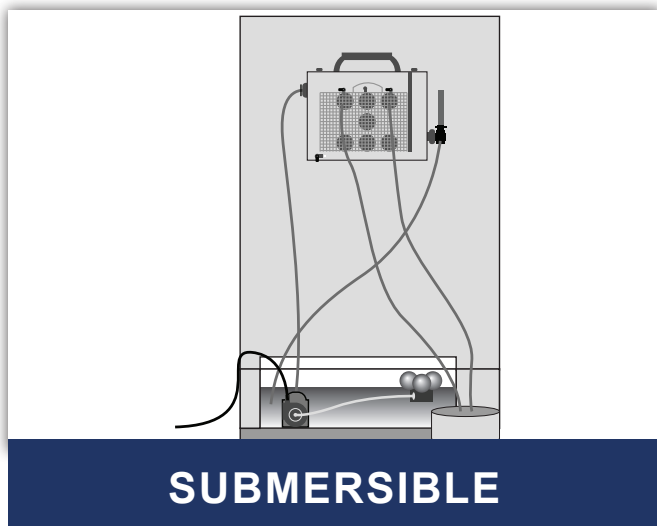
C-THRU® SEPARATOR



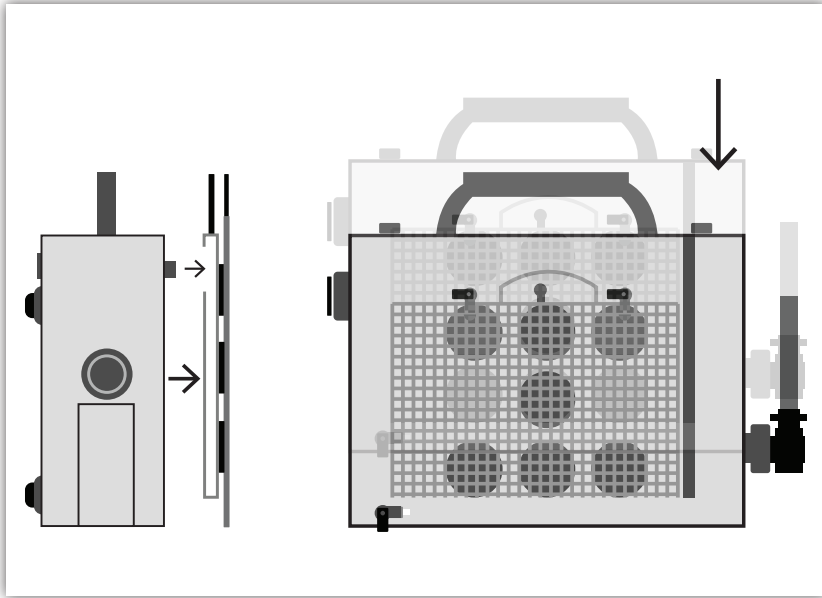
Features

The C-Thru® Separator is compact and portable with installation made simple by attaching directly to the machine utilising the magnetic base provided.

A float connected to a pump (electric or air) draws the contaminate oil from the surface or fluid. The tramp oil is separated and remains in the C-Thru® Separator where it can be drained off by opening the valve.



Technical Specifications



Specifications

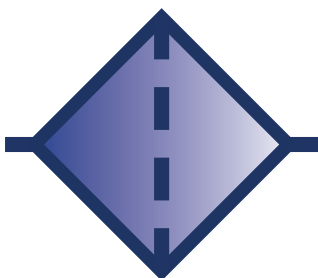
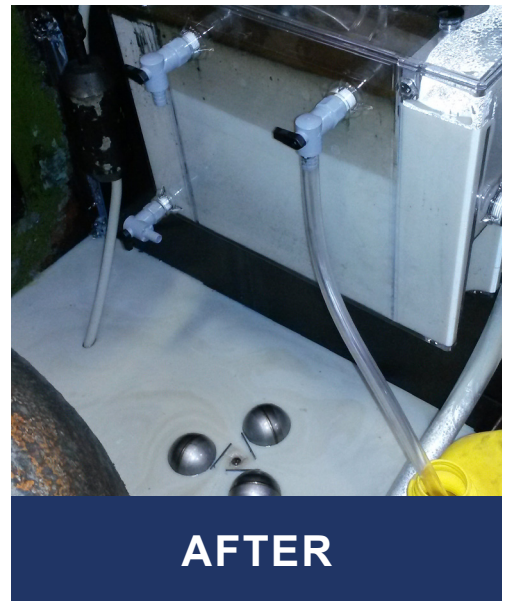
Dimensions: Length = 18.8" (478mm)
Height = 14.3" (363mm)
Width = 4.7" (119mm)

Operating Volume: 2.64 gallons (10 litres)

Required access to reservoir: 8.88" (225mm) for standard float

Available Options

110v 50Hz CE
230v 50Hz CE
Compressed air
High temperature



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