

Freddy Tramp Oil Separator

Leading the way in coolant recycling



The Freddy Tramp Oil Separator has been designed to combat the problems associated with tramp oil levels in machine tool coolant systems. Tramp oil can cause a variety of problems both to the finished product and the operator. The Tramp Oil Separator is easily manoeuvrable, so it can be used throughout the factory workshop, and it runs continuously so not to interfere with production, siphoning the tramp oil into the supplied collection bottle, and allowing the cleaned coolant to be returned.

- Removes tramp oil from coolants in a variety of applications
- Runs continuously
- Variety of filters and floats available
- Optional UV Coolant Decontaminator prohibits bacterial growth
- Plus 12 month warranty

Specification

- 70 litre tank capacity
- Finished in oil and acid resistant powder coated paint
- Air operated models run at approximately 10 p.s.i. and is supplied with a suitable air pressure
- Complete with full set of tools and hoses
- 35 litres of fluid media held in removable basket



Tramp Oil Separator Models

Capacity: 70ltr | Length: 800mm | Width: 516mm | Height: 1185mm

Power unit	# of phases	Weight (empty)	Weight (full)*	airflow	water flow in	water flow out
240v	1	73	143	N/A	4.9	2
110v	1	73	143	N/A	4.9	2
Air operated	N/A	71	141	33.9	2/5	2
Air operated 240v UV	1	75	145	33.9	2/5	2
Air operated 110v UV	3	75	145	33.9	2/5	2

Freddy Service agreement

All of our Freddy coolant vacuums come with a 12 month warranty and service agreement as standard, so you get:

- Two service visits per year - inclusive of labour and travel
- Priority on call outs
- Reduced breakdown call out charge