



Sanborn

TECHNOLOGIES

POWERED BY NORTH AMERICAN FILTRATION



Freddy[®] Leading the Way in Coolant Recycling

Freddy Micro Plus

The Freddy Micro Plus has the ability to empty under pressure in just 45 seconds. The machine can take on heavily contaminated liquids without fear of damaging any parts it comes in contact with. The airflow is switched from vacuum to pressurized to force collected liquids out of the holding tank.

Key Features

- The most widely used and well-established coolant vacuum range in the world
- Recycles coolant and extends coolant life
- Enhances coolant performance and production quality
- Significantly reduces coolant usage
- Improves and extends tool life
- Extensively cuts waste disposal costs
- Removes contaminants that cause bacterial growth

General Specifications

- 50-liter tank capacity
- Finished in oil and acid resistant powder coated paint
- 37-liter perforated steel filter basket
- Comes with rigid probe tool and flexible bench tool plus all hoses
- Filters available from 1-1000 µm
- Floor nozzle, 1m extension and crevice tool are also available



Freddy Model	Capacity		Length		Width		Height		Weight		Weight Full		Air Flow		Water Flow In		Water FlowOut	
	gal	liters	inches	mm	inches	mm	inches	mm	lbs	kg	lbs	kg	cfm	cmh	gpm	lpm	gpm	lpm
Micro Plus	13	50	32	810	19	470	44	1110	150	68	267	121	1766	3000	63	238	18	70