

OIL223 Industrial Vacuum



Designed for Efficient Recovery of Oil and Metal Chips in Demanding Industrial Environments

The OIL223M is a heavy-duty vacuum designed for recovering oils, coolants, and metal shavings. It features three independent brush motors, a centrifugal pump for continuous liquid discharge (200 l/min), and dual containers with 220L capacity for liquids and 60L for shavings. With oil-proof filtration, durable construction, and included accessories, the OIL223M delivers efficient, reliable performance in demanding industrial environments.



High Suction Power for Heavy-Duty Oil Recovery

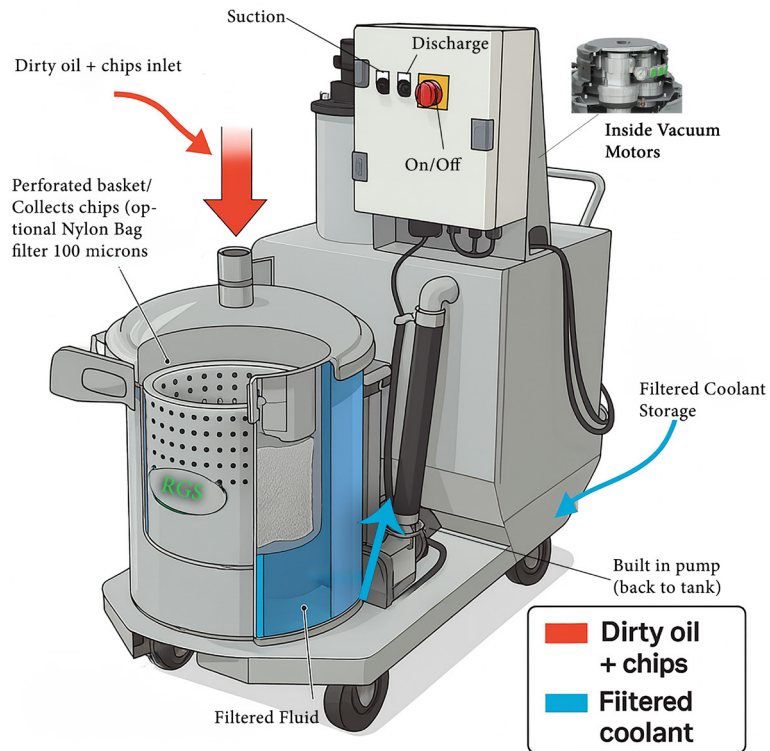


Dual Separation System for Liquids & Solids



Integrated Discharge Valve for Easy Emptying





Legend	Unit	OIL223M
Tension/Voltage	Volts	1x 120V/60Hz
Power	Watt	4650 (3300+900)
Depression Max	mbar	200
Max Air Flow	cfm	300
Primary Filter Surface	m ²	-
Liquid Expulsion Pump Flow Rate (with water)	gpm	53
Container Capacity for Liquids	gal	58
Container Capacity for Chips	gal	16
Product Inlet	mm	Ø50
Nosie Level	DbA	77
Overall Dimensions	In.	23.6x57x74.8H
Weight	lbs	287
Protection	IP	43