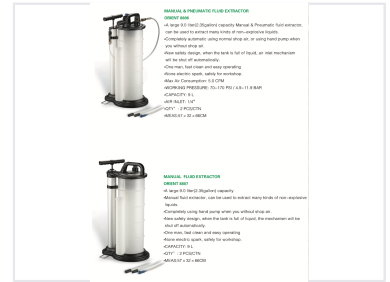
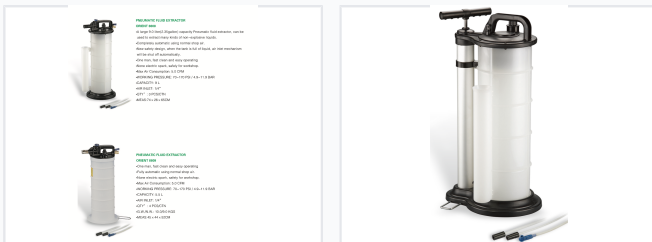


Pneumatic and Manual Fluid Extractor

This fluid extractor is designed for efficient fluid removal from vehicles and machinery. It can be operated manually with a hand pump or pneumatically using an air compressor.



ADDITIONAL IMAGES



Overview

Professional Fluid Extraction Solutions

These versatile fluid extractors are designed for efficient and clean removal of non-explosive liquids from machinery and vehicles. Featuring robust construction and large-capacity reservoirs, these units support both manual and pneumatic operation to suit various workshop environments. Safety is prioritized with automatic shut-off mechanisms that activate when the tank reaches full capacity.

Operational Features

Safety Features

Automatic Shut-off • Non-Electric Spark • Workshop Safe

Operation Modes

Manual Hand Pump, Pneumatic Shop Air, One-Man Operation

Technical Specifications

Performance Metrics

5 CFM

Max Air Consumption

170 PSI

Max Working Pressure

11.9 BAR

Max Working Pressure

Air Inlet Size

1/4 inch

Model Comparison

Model Specifications

Model	Capacity (L)	Operation	Qty/Ctn
8806	9	Manual & Pneumatic	2
8807	9	Manual	2
8808	9	Pneumatic	3
8809	5.5	Pneumatic	4