



ADVANCING THE FUTURE OF FLUID EVACUATION

Setting the standard in next-generation fluid evacuation to redefine efficiency with clean, fast, professional-grade service equipment.



CUTTING OIL CHANGE TIME (AND PROBLEMS) IN HALF



Every oil change comes with more than just the price of oil and labor. *Real* costs include:



Capital
investment in
equipment



Significant
safety protocols
& protection



Replacement
parts &
consumables



Technician
training & time



Warranty claims
when mistakes
happen

Traditional oil change methods can make these costs add up quickly. Spills, accidents, damaged components and inefficiencies not only affect your bottom line, they also impact technician safety and customer satisfaction.

Fluid evacuation changes the game. Removing fluids through the dipstick tube or ports:



Cuts technician
labor time
dramatically



Reduces the
risk of spills,
slips, and
injuries



Minimizes
stripped drain
plugs and
damaged pans



Lowers
warranty claims
and rework



Boosts overall
shop efficiency

Simple as that.

With a complete line of portable and centralized evacuation systems, JohnDow gives you proven solutions to streamline maintenance, improve safety, and maximize profit potential without cutting corners on quality.



PORTABLE FLUID EVACUATION OPTIONS

Small Fluid Extractors

With both manual and pneumatic vacuum pump options, these handheld extractors allow you to remove fluids through filler ports and dipstick tubes.



JDI-050EV

JDI-150DE

JDI-172EV

JDI-277EV

6- & 20-Gallon Fluid Evacuators

Use these mobile, steel Fluid Evacuators with compressed air and an on-board venturi vacuum system for topside oil changes without the need to remove drain plugs.

- Comes with six suction probes and three dipstick tube adapters
- 7' suction hose
- 10' evacuation hose



JDI-6EV

JDI-20EV

20-Gallon Fluid Evacuator with Transparent Bowl

The 20-gallon Air-Operated Fluid Evacuator with Transparent Bowl provides fast, clean oil extraction and added convenience for high-volume service.



JDI-20EV-B

20-Gallon Combination Fluid Evacuator & Oil Drain

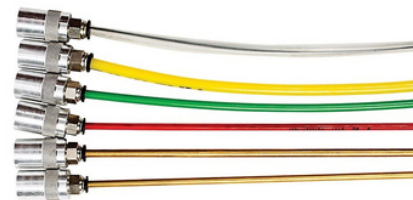


JDI-20COMBO

JDI-20COMBO-B

This all-in-one solution combines a Fluid Evacuator with a Self-Evacuating Oil Drain, giving your shop maximum versatility in handling fluids.

The optional bowl configuration expands functionality even further, making it easy to adapt to different vehicles and service preferences without switching equipment.



Included
Suction Probes

CENTRALIZED FLUID EVACUATION SYSTEM

Revolutionary to the industry, this state-of-the-art fluid evacuation system takes oil change services to the next level.



Built directly into the shop, this permanent system allows technicians to perform quick and efficient topside oil changes without removing skid plates or drain plugs. By eliminating messy steps and streamlining the process, it reduces labor time, prevents costly damage to drain plugs, and improves overall safety.

With dedicated evacuation access at each bay, technicians save time moving equipment, while shops benefit from cleaner workspaces, faster vehicle turnaround, and higher customer satisfaction. The centralized design is the ultimate solution for high-volume operations focused on speed, consistency, and long-term efficiency.



PORTABLE VS. CENTRALIZED: FINDING THE RIGHT FIT

Portable Fluid Evacuators

- Ideal for smaller shops or mobile services
- Easy to move from bay to bay
- Require minimal installation and startup investment
- Great for quick jobs and shops with limited space



Centralized Fluid Evacuator System

- Best for high-volume operations
- Permanently installed with dedicated lines to waste oil tank
- Streamlines workflow—technicians access evacuation at each station
- Reduces clutter and improves overall shop organization



Which is right for you?

When it comes to choosing between portable and centralized evacuation, the decision depends on your shop's size, layout, and long-term goals.

Choose Portable if:

- You run a smaller shop with limited bays
- Mobility between vehicles is important
- You want lower upfront investment and easier setup
- Your service volume doesn't require simultaneous bay access

Choose Centralized if:

- You operate a high-volume shop with multiple bays
- Speed, organization, operating expenses and technician workflow are top priorities
- You want to eliminate equipment movement and clutter
- You're looking for a long-term, permanent solution





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