



J O H N D E E

Quality, Innovation, Solutions.

F U L L L I N E
EQUIPMENT CATALOG



For over 35 years JohnDow Industries has served the automotive aftermarket by providing high quality, innovative products and backing them up with exceptional service and support. At JohnDow, we live every day by these five core principles:

Innovate with Efficiency

We believe in fully entrenching ourselves in the repair process to better understand the needs, common issues, and setbacks hindering customer efficiencies and productivity. By doing this, every product we design offers distinctive features and functions to help technicians improve their operations. With our skilled engineers and repair industry experts, we continue to develop innovative solutions for professional technicians and their businesses to run efficiently, safely, and simply easier.

Create Quality through Integrity

Professional technicians rely heavily on the tools and equipment they use in their day-to-day service operations. Knowing this, we embrace our responsibility of providing products and solutions that will last for years to come. We engineer and rigorously test our products to meet our high standards of quality, durability, reliability, and safety. Through ongoing reviews of materials, manufacturing processes, and designs with input from customers, our team of engineers continually looks for ways to improve the longevity of our products, further fostering our reputation of offering the highest-quality products.

Be Agile & Grow

We adapt quickly to the evolving demands of our customers and the markets we serve. This includes researching and evaluating our product categories to validate current technician needs and issues. Our product categories include:

- Fluid Handling: both used oil & gasoline
- Air Movement: with a focus on vehicle exhaust extraction
- Around the Wheel: equipment & parts for tire-and wheel-related services
- Storage Solutions: products for shop organization & efficiency
- Maintenance & Repair: products & parts to support everyday service jobs

Our Customers are our Everything

Our customers matter the most to us. We take their feedback, ideas, and concerns seriously when it comes to our products. Instead of just answering questions, we build relationships with our customers so they can come to us with any concerns they have. Regardless of the size of the issue at hand, our customer service organization provides substantial support and training for technicians and our channel partners.

Deliver Peace of Mind

Our success centers around our ability to provide our products and services on a consistent and reliable level. To do this, we focus on three key elements:

- Fulfill orders ASAP by aiming for same-day or next-day delivery
- Target 100% order fill rate every day by maintaining ample inventory levels
- Ensure customers get on-time delivery

For more information on our business approach to sales and service at JohnDow Industries, give us a call at 1-800-433-0708.

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FUEL HANDLING



The JohnDow fuel handling line meets the requirements of a multitude of applications and industries. Our fuel products have proper certifications to meet or exceed OSHA regulations so you can safely handle fuel in your shop. With more models available than any other company in North America, these products are designed for safe, effective and affordable fuel dispensing, transport and storage.



UL Listed Steel Gas Caddies [5-7]

The JohnDow steel gas caddies are designed for the professional service technician. These gas caddies have been tested, certified and listed by Underwriters Laboratories (UL) and have been built to meet the stringent OSHA standards.



Poly Fuel Carts [8-9]

The Poly Fuel Carts are designed for "non-automotive" applications. They are used primarily to store and dispense fuel and are perfect for use in the marine, landscape, small engine, farm and industrial markets. All Poly Fuel Carts are independently tested to insure they meet UN/DOT requirements. This allows the product to be transported legally in most states and to be honored in Canada with the Transport Canada approval.



Diesel Carrytanks [10-11]

JohnDow Diesel Carrytanks are designed to be a perfect alternative to aluminum or steel diesel transfer tanks. From the bed of any truck these lightweight tanks will deliver fuel to any vehicle requiring diesel fuel. A DEF tank and dispensing system can be added.



Steel Portable Fuel Station [12]

The JohnDow Portable Fuel Station is UN/DOT approved for transporting gasoline by motor vehicle and to gravity dispense fuel into gas-powered portable equipment, vehicle fuel tanks or other approved containers.



DEF Dispensing Systems [13-14]

JohnDow DEF dispensing systems are designed to service all diesel vehicles where the DEF tank is stored onboard in a special independent tank.



Fuel Handling Replacement Parts & Accessories [15-17]



25 GALLON UL LISTED STEEL GAS CADDY



Designed for the professional automotive service facility. Tested and approved to UL requirements for leakage, rupture, stability, abuse and endurance. Meets OSHA approved standards - with safety the number one priority.

Features include:

- 25-gallon capacity steel tank
- UL Listed and complies with OSHA guidelines
- UL Listed cast iron pump
- 10" steel wheels
- Fill level gauge
- Fire-screened vent and filler neck
- Wide footprint for stability
- 8' PVC suction/discharge hose with internal steel grounding wire
- Tank ground wire & clamp
- Decal set for contents identification
- Two-way filter kit available



HANDLING
FUEL



UL Listed Pump

This heavy-duty, UL Listed cast iron rotary pump with carbon vanes and Viton seals offers a two-way operation for siphoning or dispensing fuel. One gallon delivers every 12 revolutions on the pump handle.



Also available in yellow for Diesel & Biodiesel only

SPECIFICATIONS	FC-25GC & FC-25DC
CAPACITY	25 GALLONS
MATERIAL	14-GAUGE STEEL
PUMP	TWO-WAY, UL LISTED CAST IRON ROTARY
WHEEL SIZE	10" HEAVY-DUTY STEEL
DIMENSIONS	21"W x 13"L x 46"H
WEIGHT	95 LBS.



PRO 30

GALLON UL LISTED STEEL FUEL CADDIES

Designed for professional technicians, this cart-style fuel caddy is compact and easy to move. Available with manual or air operated pump.



Features include:

- 30-gallon capacity steel tank
- UL Listed and complies with OSHA guidelines
- Fill level gauge
- Internal filter system
- 4-way directional valve
- Heavy-duty locking rear wheels and locking front casters
- Ground wire and clamp
- 8' PVC suction/discharge hose with internal grounding wire
- Decal set for contents identification

FC-P30-UL-D & FC-P30A-UL-D

Also available in yellow for Diesel & Biodiesel only



STEEL ^{FUEL} CADDIES

WITH MANUAL OR AIR OPERATED PUMP

Pumps available on the PRO30 Fuel Caddies

FC-P30-UL



UL Listed Two-Way Rotary Pump

This heavy-duty UL listed pump features carbon vanes and Viton seals. The 2-way operation allows for either siphoning or dispensing fuel. One gallon delivers every 12 turns of the pump handle.

FC-P30A-UL



UL Listed Air Diaphragm Pump

Pump fuel to and from the vehicle by an air operated pump. Connect shop air to the air throttle control on the top of the tank resulting in quick and quiet service.

SPECIFICATIONS	FC-P30-UL FC-P30-UL-D	FC-P30A-UL FC-P30A-UL-D
CAPACITY	30 GALLONS	30 GALLONS
MATERIAL	STEEL	STEEL
PUMP	TWO-WAY MANUAL	UL LISTED AIR-OPERATED
WHEEL SIZE – FRONT	5" LOCKING SWIVEL CASTERS	5" LOCKING SWIVEL CASTERS
WHEEL SIZE – REAR	12" HEAVY-DUTY FIXED	12" HEAVY-DUTY FIXED
FILTER	10 MICRON	10 MICRON
DIMENSIONS	24" W x 30" L x 41" H	24" W x 30" L x 41" H
WEIGHT	165 LBS.	165 LBS.

Common features of both models



4-Way Valve

An integral 4-way valve clearly directs the flow of fuel to and from the vehicle.



Vent and Level Gauge

The level gauge provides a quick look at the tank fluid level while the vent prevents excess build-up of fumes.



Integral Filter System

To protect vehicle fuel pumps from contamination, the P30-UL models come with an in-line system that filters the fuel in both directions. 10 micron filter included. Replacement filters are available in 2, 10 and 30 microns.



Fill Spout

Add fuel to the caddy tank using the fill spout.

15 & 25 **GALLON** POLY PORTABLE FUEL CARTS

FUEL HANDLING



These portable poly fuel caddies provide a safe, effective and affordable method for storing and transferring fuel. Models are available for gasoline (15- & 25-gallons red caddies) and diesel (25-gallon yellow caddy).

Fuel caddies are both UN/DOT and Transport Canada Approved.

These fuel caddies are ideal for automotive and non-automotive applications like landscaping, marine, commercial and recreation. Blow-molded in high-density polyethylene, these fuel caddies are resistant to corrosion and denting.

Use in their original "gravity-flow" form or add a heavy-duty two-way rotary pump kit (FC-PRK13) to fill fuel powered equipment.



Features:

- High molecular weight, high density polyethylene (HMW-HDPE)
- Fill and transports in "lay flat" horizontal position
- Gravity flow design
- Molded handle
- 2" filler neck
- Vented fill cap
- HD pneumatic tires/wheels
- 8' 3/4" dispensing hose
- Spring-loaded dispensing nozzle
- Optional pump kit (FC-PRK13)

POLY PORTABLE FUEL CARTS



"Lay Flat" Design
The handle also serves as a secure rest while transporting fuel caddy on its back



Molded Handle
The molded handle is designed for comfort and balance when transporting



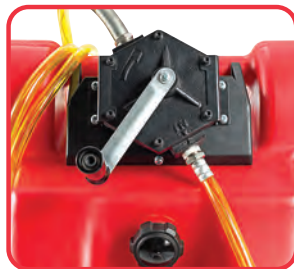
Pneumatic Tires
The pneumatic tire and steel wheels make it easy to move the fuel caddy on any surface



Fill Spout and Cap
The 2" fill spout makes refilling the fuel caddy easy. The vented cap keeps the tank closed and provides pressure relief when required



SPECIFICATIONS	FC-15PFC	FC-25PFC (D)
CAPACITY	15 GALLONS	25 GALLONS
FUELING CAPACITY	2 GPM - GRAVITY FLOW	2 GPM - GRAVITY FLOW
WHEEL SIZE	8" HD PNEUMATIC	10" PNEUMATIC
DIMENSIONS	34"H x 22"W x 17"D	43"H x 22"W x 17"D
WEIGHT	36 LBS.	41 LBS.



FC-PRK13

Optional Two-Way Pump Kit

Provides pump-assisted fueling when gravity flow is not an option. See page 15 for additional details.



58 & 106 GALLON DIESEL CARRYTANK®



JohnDow Diesel Carrytanks transport and transfer diesel fuel wherever it's needed. These tanks provide the convenience of having a refueling station wherever the job requires diesel fuel. Great for farm, construction, recreation, industrial, fleet and other markets.

These self-contained tanks come complete with a 12-volt pump, hose and automatic nozzle. Just hook up to a 12-volt power source and start pumping. Strap the Carrytank to a vehicle for transport or leave in a convenient spot onsite.

For vehicles requiring diesel exhaust fluid, the 106-gallon Carrytank can hold a separate DEF 10-gallon dispensing tank.

Note: Diesel Carrytanks are NOT double-walled.

Features:

- Rugged linear polyethylene construction
- Available in 58-gallon and 106-gallon capacities
- 12-volt transfer pump delivers fuel at 10 gallons per minute
- Automatic dispensing nozzle
- Integrated forklift pockets for moving the tank when full
- Easily lift and carry the empty tank with its molded handles
- Integrated recesses for securing tanks with ratchet straps during transport
- Equipped with protective and lockable cover
- 106-gallon model includes space for tool storage when DEF tank is not utilized
- 32-Volt fuse



SPECIFICATIONS	JDI-AFT58	JDI-AFT106
CAPACITY	58 GALLONS	106 GALLONS
WEIGHT-EMPTY	56 LBS.	118 LBS.
POWER CABLE	13'	13'
DELIVERY HOSE	13'	13'

Polyethylene Tanks for Diesel Transport & Dispensing



Pump
12-volt transfer pump delivers fuel at 10 gallons per minute



Tool Compartment
106-gallon has recessed area for tool storage or optional DEF tank



Protective Cover
Lock the cover for extra security



Automatic Nozzle
Automatic dispensing nozzle



Forklift Pockets
Forklift pockets to lift and carry



Recess for Ratchet Straps
Strap into vehicle for transport

Easy to use in the field



HANDLING FUEL

10-Gallon Diesel Exhaust Fluid (DEF) Tank



This 10-gallon capacity tank makes it easy to carry and dispense DEF fluid along with diesel fuel. The JDI-DEF10 Diesel Exhaust Fluid tank is made of molded, rugged polyethylene and fits in the storage compartment of the 106-gallon Carrytank. The self-contained tank includes a separate 12-volt pump, dispensing hose and nozzle. With the tank powered by the same 12-volt source as the Carrytank with a separate power plug, no additional power cables are required.

IMPORTANT! Use with diesel fuel only

JohnDow Carrytanks are for use with diesel fuel ONLY. DO NOT use with gasoline or other fuels or liquids. It is the user's responsibility to comply with local, state and federal requirements pertaining to safe transportation loading and discharge of tank contents.



SPECIFICATIONS	JDI-DEF10
CAPACITY	10 GALLONS
DELIVERY HOSE	13'
WEIGHT	13 LBS.





15 GALLON PORTABLE FUEL STATION

This UN/DOT approved 15-gallon steel Portable Fuel Station is ideal for transporting gasoline. With a gravity-fed fuel dispense system power up gasoline-powered portable equipment, vehicle fuel tanks, or other approved gasoline containers.*

Built with safety the number one priority, this Steel Portable Fuel Station was vigorously tested for leakage, rupture, stability, abuse and endurance.



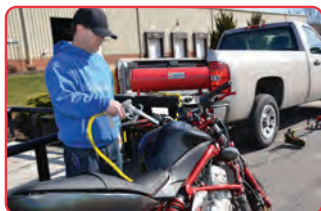
*Not for use on rail, air, or marine transportation. Motor vehicle transport only.

Features include:

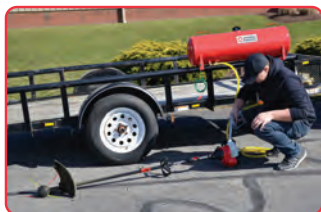
- Full Retail Packaging
- Durable welded steel tank
- UN/DOT approved
- Gravity-feed tank
- Built-in shut off valve
- Ground wire for safety
- Squeeze handle dispenser

Perfect for:

- Landscaping
- Farming
- Golf course maintenance
- Recreational
- Outdoor use with small engines



Motorcycles



Landscaping Equipment



Golf Carts

SPECIFICATIONS

CAPACITY	15 GALLONS
FUEL CAPACITY	14 GALLONS
MATERIAL	STEEL
DELIVERY HOSE	10'
DIMENSIONS	12"W X 39"L X 14.5"H
WEIGHT	29 LBS.

DEF 55 GALLON DRUM DISPENSING SYSTEM - ELECTRIC

Refill onboard Diesel Emission Fluid (DEF) tanks with this all-in-one service system. Designed for repair facilities servicing diesel powered vehicles with Selective Catalytic Reduction (SCR) systems, this DEF system makes transferring fluid easy while withstanding the corrosive properties of DEF.

40" 3-piece Adjustable Suction Tube

- 1" Inlet diameter
- Adjustable to fit 5- to 55-gallon drum and 275-gallon tote

5' Suction Hose

- EPDM rubber hosing with 3/4" inner dimension

120V UREA/DEF Transfer Pump

- Self-priming
- 8 gallons per minute
- 3/4" Inlet/Outlet connections

55-Gallon Drum Trolley with pump mounting rack

- Fits drum up to 55 gallons (Drum not included)
- Back swivel casters
- Fixed front wheels
- Dispensing hose hook
- Pump mounting rack with nozzle holster

Digital Meter

- Turbine measuring system with 1" Inlet/Outlet Connections with elbow fitting

Automatic Delivery Nozzle

- 3/4" Inlet with 3/4" spout diameter

20' Delivery Hose

- EPDM rubber hosing with 3/4" inner dimension

SPECIFICATIONS	JDI-DEF-KIT
PUMP CAPACITY	8 GPM
VOLTS	120V
SUCTION HOSE	5'
DELIVERY HOSE	20'
SUCTION TUBE	40"

DEF PARTS & KITS

JDI-DEF-120V

120V UREA/DEF TRANSFER PUMP



Pump only.

- Self-priming
- 8-Gallons Per Minute (GPM)
- 3/4" Inlet/Outlet connections

JDI-55DT

55-GALLON DRUM TROLLEY



Trolley only.

- Fits drums up to 55 gallons
- Back swivel casters
- Fixed front wheels
- Dispensing hose hook

JDI-DEF-LP

ANTI-CORROSION LEVER PUMP



This adjustable, 3-piece 36" dip tube is designed to make hand pumping fluids easy. Pump compatible fluids including water, diesel, biodiesel, kerosene, oil, weak acid and weak alkali.

- 36" downtube
- 1", 1.5" and 2" Buttress options
- PTFE Seals
- Adjustable handle
- Fits 5- to 55-gallon drums

JDI-DEF-120V-KT

120V UREA/DEF TRANSFER PUMP KIT

When you have a trolley or tote and simply need the transfer pump kit.



Kit includes:



Digital Meter w/ Plastic Fitting



20' & 5' Suction Hoses



3-Piece Adjustable Suction Tube



120V UREA/DEF Transfer Pump



Pump Mounting Rack



Automatic Delivery Nozzle



Connectors & Hose Clamps

FUEL HANDLING ACCESSORIES

Fuel Tank Adapter

JDI-FTA7

- Makes fuel tank removal safe and easy
- Works with most transmission jacks
- Four adjustable support brackets with foam pads
- Includes two nylon straps for securing tank
- Weight: 45 lbs.



PUMPS

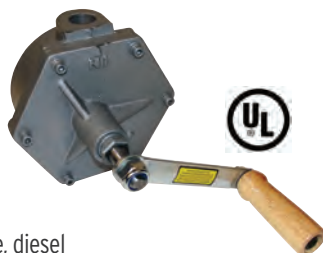
Two-Way Rotary Hand Pump

JDI-35-UL

Designed to dispense gasoline, diesel fuel, kerosene, transmission fluid, hydraulic fluid and other light based petroleum products. Two-way operation allows dispensing or siphoning. Used with "FC" Model Fuel Caddies.

Features Include:

- UL Listed
- Self-priming
- Heavy-duty cast iron design
- Carbon vanes and Viton seals
- Pumps one gallon per 12 rotations



Two-Way Economy Rotary Hand Pump

JDI-RP12

For use with gasoline, diesel fuel, kerosene, transmission fluid and other light based petroleum-based products.

Features include:

- Two-way operation for dispensing or siphoning
- Heavy-duty cast iron design
- Pumps one gallon per 12 rotations
- Carbon vanes



Pump Repair Kit

JDI-35-PRK-UL

Kit includes new carbon vanes and gasket.



PUMP KITS

Economy Pump Kit

JDI-RP12-KIT

Includes:

- Economy two-way pump
- Ground strap and clamp
- 3-Piece suction tube
- 8' hose assembly



Heavy-Pump Kit

JDI-35-KIT

Fits 5- to 55-gallon drums

Includes:

- UL Listed two-way pump
- Ground strap and clamp
- 3-Piece suction tube
- 8' hose assembly



Rotary Pump Kit for Poly Fuel Cart

FC-PRK13

Includes:

- Heavy-duty cast iron pump
- For use with gasoline, diesel, kerosene and bio-fuels.
- Two-way operation
- Mounting bracket



FUEL HANDLING ACCESSORIES

Fuel Filters & Replacement Cartridges



In-Line Fuel Filter GC-FF

For use on JDI-25GC and FC-25GC.

Includes:

- 3/4" NPTF In-line filter adapter
- One (1) 10-micron fuel filter



Two-Way Fuel Filter JDI-FF25

For use on JDI-25GC and FC-25GC.

Automatically filters fuel in both directions - siphoning or dispensing. Includes:

- Two (2) 10-micron filters
- Supply hose
- Mounting hardware



Replacement Fuel Filters

For models FC-P30 FC-P30-A, JDI-FF25, GC-FF, JDI-25GC-E85, FC-P30-UL, FC-P30A-UL

2M-FF	2 Micron
10M-FF	10 Micron
30M-FF	30 Micron

Poly Fuel Cart Replacement Parts



Dispensing Nozzle JL-5116-1

For models FC-25PFC, JDI-25GC-P1, JDI-25GC-P, JDI-25GC-PK, JDI-25GC-PD



Buttress Adapter 560101

Replacement adapter for JDI-35-KIT and JDI-RP12-KIT.

For models JDI-25GC-P1, JDI-25GC-P2

Replacement Hoses



8' Replacement Hose 80-593-NI

With Nickel Plated Fittings.

For models JDI-25GC, FC-25GC, JDI-25GC-P1, FC-P30, FC-P30-A, FC-P30-UL, FC-P30A-UL



11' Replacement Hose JDI-25GC-LR1SH

For Land Rover, Jaguar and other vehicles requiring a longer siphon hose. 11' length with reinforced tip



10' Replacement Hose GCH-1

For model JDI-25GCP-1

FUEL HANDLING ACCESSORIES

Replacement Fuel Gauge Assembly



Fuel Gauge Assembly

H-2-26

Complete replacement for models JDI-25GC, FC-25GC



Fuel Gauge Assembly

30GC-08

Replacement calibrated dome cap with assembly nut and rubber washer.

For model HGC-30



Fuel Gauge Dome Assembly

30GC-FBK
Complete replacement for models FC-25GC, FC-P30-UL, FC-P30A-UL, FC-30GC-N, HGC-30

Replacement Wheels



10" Rear Wheel

25GC-WRK-UL

For model JDI-25GC



12" Rear Wheel

30GC-WRK-UL

For models FC-P30, FC-P30-A, FC-P30-UL, FC-P30A-UL



5" Locking Front Caster

30GC-48

For models FC-P30-UL, FC-P30A-UL

Replacement Ground Strap



Ground Wire & Clamp

80-572
Replacement ground strap includes wire and clamp.

For models JDI-25GC, FC-25GC, FC-P30-UL, FC-P30A-UL, FC-30GC-N, HGC-30

FLUID HANDLING



JohnDow offers an extensive line of oil drains and fluid handling equipment with quality workmanship and innovative features. For both automotive and heavy-duty truck applications, products include both steel and poly constructed oil drains with models that include self-evacuating, pump assist, and low profile designs.

Economy Oil Drains [19]

These lightweight and space-saving drains are ideal for the small service shop.



Pump Assist Oil Drains [20-22]

Available in steel and poly construction, these drains are perfect for high volume shops who use an air-operated diaphragm pump and tank system to evacuate the drains.



Self-Evacuating Oil Drains [23-25]

These drains use shop air pressure to evacuate the used oil when full. All of JohnDow self-evacuating oil drains feature "Auto Check Technology" which eliminates the need for manual valves to seal the drain before evacuating.



Low Profile Oil Drains [26-30]

Available in both steel and poly construction to withstand the toughest shop conditions, these low-profile drains are ideal for heavy-duty trucks, buses, RV's and other low-profile heavy-duty equipment. Optional air and electric evacuation kits are available.



Fluid Evacuators [31-32]

Using a vacuum venture system, these evacuators remove used oil and other fluids from any vehicle when conventional draining methods are not practical. They have multiple applications including traditional automotive, specialty automotive (BMW, AUDI, VW) quick lubes, motorcycle and ATV, marine, farm, and industrial.



Combination Drains [33]

These versatile oil drain and fluid evacuators offer an all-in-one unique design making these combination drains an excellent value.



Fluid Extractors [34-36]

These extractors make fluid removal clean and easy using either compressed air or with manual vacuum pump operation. They remove fluids through filler ports and dipstick tubes for a variety of fluid types including engine oils, transmission fluids, gear oil, coolant, brake fluid and more.



Oil & Fluid Handling Parts & Accessories [37-39]



8 & 18 GALLON ECONOMY PORTABLE POLY OIL DRAIN

These poly drains offer an affordable option for lower-volume repair shops.

Features include:

- Lightweight construction
- Easy to maneuver
- Translucent poly tank allows for easy viewing of oil level
- Molded grips to assist in draining
- Large drain pipe allows oil to drain quickly



Drain Spout & Cap

Both the 8-gallon and 18-gallon models include a 1-1/2" drain spout with a cap for manual evacuation



2" Access Port

The 18-gallon model features a 2" port for adding other fluids or for accessing the tank with a suction wand



Gravity Drain Valve

The 18-gallon model features a gate valve for gravity draining



SPECIFICATIONS	JDI-8DCP	JDI-18DCP
CAPACITY	8 GALLONS	18 GALLONS
MATERIAL	CLEAR POLY	CLEAR POLY
FUNNEL SIZE	16"	16"
WHEEL SIZE	2-1/2" CASTERS	2-1/2" CASTERS
HEIGHT ADJUSTMENT	48" TO 67"	48" TO 71"
WEIGHT	12 LBS.	15 LBS.



22 GALLON OIL CHANGE STATION

This virtually-indestructible 22-gallon capacity drain is ideal for the high volume automotive service facility with features that make oil change service productive and profitable. Plus, the poly construction prevents accidental vehicle damage.

Features include:

- 22-gallon high impact polyethylene tank
- Built-in filter drain
- Molded tool pockets
- Pop-up fluid level indicator
- 3" access port
- Padded handle bars
- Convenient drain valve adapts to most quick disconnect couplers



JDI-22DCAF 22-Gallon Portable Antifreeze Drain

With the same features as the JDI-22DCX, this drain provides facilities who store large volumes of used antifreeze a drain with a distinguishable difference to prevent mixing fluids. This drain is molded in green polyethylene for proper identification for coolant or other fluids requiring separate storage and disposal.



SPECIFICATIONS

CAPACITY	22 GALLONS
MATERIAL	ROTO-MOLDED POLYETHYLENE
FUNNEL SIZE	16"
WHEEL SIZE (FRONT)	3" SWIVEL CASTERS
WHEEL SIZE (REAR)	10" FIXED
HEIGHT ADJUSTMENT	45" TO 70"
WEIGHT	55 LBS.

16 **GALLON** PUMP-ASSIST PORTABLE OIL DRAIN



This pump assist portable oil drain is the definition of industry standard for pump-assist oil evacuation systems.

Features include:

- 16-gallon heavy-duty steel tank
- Top-mounted evacuation port
- OSHA-friendly labeling
- Ball valve seals drain when not in use to meet EPA requirements
- Reinforced 16" deep-drawn "centered" funnel
- 4-caster design provides superior stability and mobility
- Oil- and chemical-resistant casters for longer life
- Tank-mounted fluid level sight gauge
- Molded poly tool tray

HANDLING
FLUID

SPECIFICATIONS

CAPACITY	16 GALLONS
MATERIAL	STEEL
FUNNEL SIZE	16"
WHEEL SIZE	4" CASTERS
HEIGHT ADJUSTMENT	50" TO 70"
WEIGHT	63 LBS.



27 GALLON DELUXE POLY PORTABLE OIL DRAIN

This heavy-duty **pump-assist** oil drain is lightweight and durable. The virtually indestructible polyethylene construction prevents accidental damage to vehicles.

Features include:

- For use with most air diaphragm pump evacuation systems
- Roto-molded polyethylene construction
- Molded pockets for cap style filter wrenches
- Molded-in tool trays for convenient tool storage
- Handles on all four sides for easy maneuverability
- 16" funnel with expanded metal screen
- 4-caster design provides superior stability and mobility
- 4" Oil- and chemical-resistant casters for longer life
- Sight glass gives a quick indication of fluid level



SPECIFICATIONS

CAPACITY	27 GALLONS
MATERIAL	ROTO-MOLDED POLYETHYLENE
FUNNEL SIZE	16"
WHEEL SIZE	4" CASTERS
HEIGHT ADJUSTMENT	45" TO 70"
WEIGHT	55 LBS.

18 **GALLON** SELF-EVACUATING PORTABLE OIL DRAIN



This economical self-evacuating oil drain is ideal for smaller shops. It is built with the quality workmanship only JohnDow oil drains can offer.

Features include:

- Auto-Check Technology for easy and automatic drain evacuation
- 18-gallon steel tank
- 16" diameter funnel
- 4-caster design providing superior stability and mobility
- Oil- and chemical-resistant 3" casters for longer life
- Pressure relief safety valve
- OSHA friendly labeling
- 6' discharge hose

HANDLING

SPECIFICATIONS

CAPACITY	18 GALLONS
MATERIAL	STEEL
FUNNEL SIZE	16"
WHEEL SIZE	3" CASTERS
HEIGHT ADJUSTMENT	36-1/2" TO 59"
WEIGHT	42 LBS.

25 **GALLON** SELF-EVACUATING HEAVY-DUTY OIL DRAIN

When looking for the most durable oil drain, this top of the line self-evacuating oil drain fits the bill. This heavy-duty drain was built with superior quality and performance in mind.

Features include:

- Auto-Check Technology for easy and automatic drain evacuation
- 25-gallon heavy-duty steel tank
- Sight glass gives a quick indication of fluid level
- Molded poly tool tray
- 4-caster design provides superior stability and mobility
- Oil- and chemical-resistant 4" casters for longer life
- 16" funnel with expanded metal screen
- 360° swivel funnel makes positioning easy
- 6' quick connect discharge hose
- Pressure relief safety valve
- JDI-25HDC-EA includes antifreeze identification decal



SPECIFICATIONS

CAPACITY	25 GALLONS
MATERIAL	STEEL
FUNNEL SIZE	16"
WHEEL SIZE	4" CASTERS
HEIGHT ADJUSTMENT	50" TO 70"
WEIGHT	85 LBS.

27 GALLON DELUXE POLY PORTABLE OIL DRAIN



This heavy-duty self-evacuating is lightweight and durable. The virtually indestructible polyethylene construction prevents accidental damage to vehicles.

Features include:

- Auto-Check Technology for easy and automatic drain evacuation
- 6' discharge hose
- Pre-set air regulator
- Pressure relief safety valve
- Roto-molded polyethylene construction
- Molded pockets for cap-style filter wrenches
- Molded-in tool trays for convenient tool storage
- Handles on all four sides for easy maneuverability
- 16" funnel with expanded metal screen
- 4-caster design provides superior stability and mobility
- Oil- and chemical- resistant 4" casters for longer life
- Sight glass gives a quick indication of fluid level

HANDLING

SPECIFICATIONS

CAPACITY	27 GALLONS
MATERIAL	ROTO-MOLDED POLYETHYLENE
FUNNEL SIZE	16"
WHEEL SIZE	4" CASTERS
HEIGHT ADJUSTMENT	45" TO 70"
WEIGHT	55 LBS.

17 GALLON POLY LOW-PROFILE OIL DRAIN



Designed for use with heavy-duty trucks, buses, RV's and other low-profile heavy-duty equipment. Ideal for use with oil and engine coolants. Use with pump-assist evacuation system or optional 110V electric pump. This high-impact polyethylene tank is strong and durable. It is dent-resistant and lightweight for easy handling.

Features include:

- 17 gallon capacity
- 7-3/4" ground clearance
- High-impact roto-molded polyethylene construction
- Reinforced ribbing provides added support
- Four-caster design provides superior stability and mobility
- Easily position under vehicle with long-reach T-Handle
- T-Handle folds for compact storage
- Expanded metal shield reduces splash
- Drain valve is recessed for optimal protection



SPECIFICATIONS

CAPACITY	17 GALLONS
MATERIAL	POLYETHYLENE
SIZE	49" L x 29-1/2" W x 7-3/4" H
WHEEL SIZE	4" CASTERS
HANDLE LENGTH	30"
WEIGHT	40 LBS.

JDI-17PK PUMP KIT FOR JDI-17PLP

110V pump kit transfers fluid. Kit is easy to install and use.

Kit includes:

- 110V electric pump
- Mounting hardware
- 8' evacuation hose
- 1/2" ball valve
- Hose fittings and clamps
- Weight: 6 lbs.



17 GALLON POLY LOW-PROFILE OIL DRAIN W/FOOT PUMP ACCESSORY



This low-profile oil drain is ideal for heavy-duty trucks, buses, RVs and other low-profile heavy-duty equipment. It is ideal for use with oil and engine coolants. The high-impact polyethylene tank is strong, durable, dent-resistant and lightweight for easy handling.

The new Foot Pump is ideal for transferring used oil and other nonflammable fluids in the shop from the low-profile drains into a waste oil containment system. The pump siphons fluids from a variety of drain styles and capacities.

Features include:

- 17 gallon capacity
- 7-3/4" ground clearance
- High-impact roto-molded polyethylene construction
- Reinforced ribbing provides added support
- Four-caster design provides superior stability and mobility
- Easily position under vehicle with long-reach T-Handle

- T-Handle folds for compact storage
- Expanded metal shield reduces splash
- Recessed drain valve providing optimal protection
- Evacuation Foot Pump Accessory to transfer used oil and nonflammable fluids

SPECIFICATIONS

CAPACITY	17 GALLONS
MATERIAL	POLYETHYLENE
SIZE	49" L x 29-1/2" W x 7-3/4" H
WHEEL SIZE	4" CASTERS
HANDLE LENGTH	30"
WEIGHT	40 LBS.

JDI-FP1

EVACUATION FOOT PUMP ACCESSORY

This Foot Pump is ideal for transferring used oil and other nonflammable fluids in the shop from low-profile oil drains into a waste oil containment system. The pump improves production and ergonomics by preventing potential injury while transferring fluids. It is perfect for shops who handle multiple types of fluids without using a diaphragm pump for transferring fluids. The Foot Pump siphons fluids from a variety of drain styles and capabilities.

Features include:

- 6' suction hose 1" in diameter
- 8' discharge hose with J-Hook
- Approximately 8 strokes per gallon
- Ideal for use with JDI-17PLP
- Constructed of durable polypropylene





10 GALLON LOW-PROFILE ANTIFREEZE DRAIN WITH ELECTRIC EVACUATION PUMP

This extra low-profile drain fits underneath a variety of vehicles for collecting antifreeze.



Features include:

- 10-gallon capacity reservoir
- 110V electric pump for easy evacuation
- 10' quick disconnect evacuation hose
- 5" ground clearance
- All-steel construction
- 4" industrial casters
- Easily position under vehicle with long-reach T-Handle
- T-Handle folds for compact storage
- Expanded metal shield reduces splash
- Internal baffles prevent splashing during transport



SPECIFICATIONS

CAPACITY	10 GALLONS
MATERIAL	STEEL
SIZE	48"L x 25"W x 5"H
WHEEL SIZE - FRONT	4" SWIVEL CASTERS
WHEEL SIZE - REAR	4" FIXED
HANDLE LENGTH	35"
WEIGHT	60 LBS.

17 GALLON LOW- PROFILE OIL DRAIN



Perfect for heavy-duty trucks, buses, RVs and other low-profile heavy-duty equipment. The rugged steel construction stands up to the toughest shop conditions. Use as a gravity drain, with pump assist evacuation system, or optional air evacuation kit. The all-steel construction makes this low-profile drain the workhorse of a heavy-duty repair shop. The 10" ground clearance allows this drain to fit under most heavy-duty vehicles, RVs, and buses.

Features include:

- 17-gallon capacity reservoir
- 10" ground clearance
- All-steel construction
- 6" industrial casters for easy handling and transport
- Easily position drain under vehicle with the long-reach T-Handle
- T-Handle folds for compact storage
- Expanded metal shield reduces splash
- Enclosed reservoir prevents spillage during transport
- Gate valve for gravity draining
- Easily converts to self-evac drain with the JDI-EK air evacuation kit

SPECIFICATIONS

CAPACITY	17 GALLONS
MATERIAL	STEEL
SIZE	48" L x 25" W x 10" H
WHEEL SIZE - FRONT	6" SWIVEL CASTERS
WHEEL SIZE - REAR	6" FIXED
HANDLE LENGTH	35"
WEIGHT	144 LBS.

JDI-EK

AIR EVACUATION KIT FOR JDI-LP4

This optional kit converts the JDI-LP4 into a self-evacuating drain. Using regular shop air, easily transfer oil from the drain to the storage tank.

Kit includes:

- 7 psi fixed air regulator
- Safety relief valve
- 10' evacuation hose
- 3/4" male quick disconnect coupler
- 3/4" female quick disconnect coupler
- 2" drain plug



**Air Regulator & Safety
Relief Valve**



**Quick Disconnect
Evacuation Hose**



25 GALLON LOW- PROFILE OIL DRAIN

This high-capacity drain is designed for high volume vehicles and has a rugged steel construction. This low-profile drain also includes a self-contained electric pump evacuation system.



Features include:

- 25-gallon capacity reservoir
- 10" ground clearance
- All steel construction
- 110V electric pump for easy evacuation
- 10' quick disconnect evacuation hose
- 6" industrial casters for easy handling and transport
- Easily position under vehicle with long-reach T-Handle
- T-Handle folds for compact storage
- Expanded metal shield reduces splash
- Internal baffles prevent splashing during transport



SPECIFICATIONS

CAPACITY	25 GALLONS
MATERIAL	STEEL
SIZE	48" L x 25" W x 10" H
WHEEL SIZE - FRONT	6" SWIVEL CASTER
WHEEL SIZE - REAR	6" FIXED
HANDLE LENGTH	35"
WEIGHT	97 LBS.

6 & 20 GALLON FLUID EVACUATORS



Remove used oil and other fluids from any vehicle when conventional draining methods are not practical with these fluid evacuators. Remove used oil and other "non-flammable" fluids from almost any vehicle using compressed air and an on-board venturi vacuum system.

Features include:

- 6- and 20-gallon capacities
- Heavy-duty steel construction
- Powerful venturi vacuum system
- Easy-to-read vacuum gauge
- 7' suction hose
- Six suction probes for most applications
- Three "OE Style" evacuator adapters
- Convenient storage tube for suction probes
- Oil- and chemical-resistant wheels and casters for longer life
- Self-evacuating with 10' quick disconnect evacuation hose
- Sight tube for quick indication of fluid level

SPECIFICATIONS	6EV	20EV	20EV-B
CAPACITY	6 GALLONS	20 GALLONS	20 GALLONS
SUCTION CAPACITY	4 GALLONS	14 GALLONS	14 GALLONS
AIR PRESSURE FOR VACUUM	110-115 PSI	110-115 PSI	110-115 PSI
DEPRESSURIZATION TIME	60-90 SEC.	120-150 SEC.	120-150 SEC.
SUCTION SPEED	.04-.05 GPM	.04-.05 GPM	.04-.05 GPM
MATERIAL	STEEL	STEEL	STEEL
WHEEL SIZE - FRONT	N/A	4" SWIVEL	4" SWIVEL
WHEEL SIZE - REAR	6" FIXED	6" FIXED	6" FIXED
WEIGHT	45 LBS.	55 LBS.	65 LBS.



FLUID EVACUATORS

Applications include:

- **Traditional automotive repair** including oil, coolant, transmission fluid, brake fluid, differential oil and power steering fluid.
- **Auto Dealers** – Essential for European manufactured vehicles without a factory drain plug (Audi/VW, BMW, Mercedes, Land Rover/Jaguar).
- **Quick Lubes** – Avoid stripped drain plugs. Makes it easy to correct overfills.
- **Motorcycle/ATV Service** – Perfect for oil changes.
- **Marine Applications** – Boats, Jet Skis and other PWC.
- **Farm & Industrial** – Tractors, generators, off-road equipment.



JDI-20EV-B

20-Gallon Fluid Evacuator with Transparent Bowl

The JDI-20EV-B features a 2-gallon transparent bowl giving the operator the option to check quantity and quality of oil prior to discharging into the tank below. The bowl is heat-resistant to a maximum of 212° F.



Probes & Adapters

Evacuators come with six suction probes and three "OE Style" adapters. See page 38 for part numbers and specifications.



20 GALLON COMBINATION FLUID EVACUATOR & OIL DRAIN



Features include:

- 20-gallon heavy-duty steel tank
- 16" offset funnel with expanded metal screen
- Self-evacuating with 6' discharge hose
- Powerful venturi vacuum generator and vacuum gauge
- Oil- and chemical-resistant wheels and casters for longer life
- Six suction probes and three "OE Style" adapters with convenient storage tube
- Sight tube for quick indication of fluid level

All-in-one fluid evacuator and self-evacuating oil drain.

SPECIFICATIONS

CAPACITY	20 GALLONS
SUCTION CAPACITY	14 GALLONS
AIR PRESSURE FOR VACUUM	110-115 PSI
DEPRESSURIZATION TIME	120-150 SEC.
SUCTION SPEED	.04-.05 GPM
MATERIAL	STEEL
FUNNEL SIZE	16"
WHEEL SIZE - FRONT	4" CASTERS
WHEEL SIZE - REAR	6" FIXED
HEIGHT ADJUSTMENT	50" TO 70"
WEIGHT	62 LBS.
WEIGHT - W/BOWL	72 LBS.



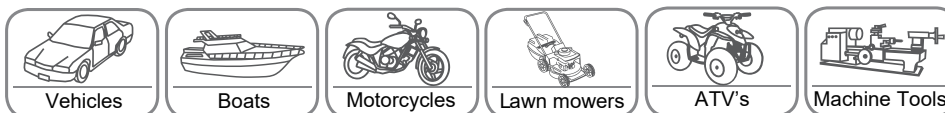
JDI-20COMBO-B

20-Gallon Combination Fluid Evacuator and Oil Drain with Transparent Bowl

The JDI-20COMBO-B features a 2-gallon transparent bowl, giving the operator the option to check quantity and quality of oil prior to discharging it into the tank below. The bowl is heat-resistant to a maximum of 212° F.

PORTABLE **FLUID** EVACUATORS

Applications:



0.5 **GALLON** PNEUMATIC BRAKE FLUID EXCHANGER



The JDI-050EV makes brake bleeding clean and simple using compressed air and a venturi vacuum system, making old fluid removal and replacement from the master cylinder a single person job. Use to evacuate a variety of other fluids from vehicles or small engines. Includes a bleeding tube and fluid refill bottle.

Features include:

- 2-quart capacity reservoir (2.0l)
- Compressed air/venturi operation
- Heavy-duty polyethylene construction
- Chemical resistant
- Air inlet quick coupler
- Air on/off valve
- Muffler for quiet operation
- Convenient carry handle
- Automatic stop to prevent overflow
- Full color retail packaging

SPECIFICATIONS

RESERVOIR CAPACITY	2-QUARTS (2.0 l)
MAX OPERATING TEMP	212°F (100°C)
AIR INLET SIZE	1/4" NPT
WEIGHT	3.4 LBS.
SIZE	15.7" x 7" x 7"

Includes:

- CJ-201 Bleeding Tube
- CJ-203 Refill Bottle



1.7 GALLON MANUAL FLUID EXTRACTOR

This manual pump activated vacuum extractor efficiently removes a variety of fluids from reservoirs on all types of vehicles and equipment. The manual pump vacuum operation eliminates the need for compressed air making it very portable and versatile. Fluids extract through filler ports and dipstick tubes with the included extractor tubes.

Features include:

- 1.7 gal. (6.5l) reservoir
- Hand pump activated vacuum operation
- Heavy-duty polyethylene construction
- Chemical resistant
- Convenient carry handle
- Extractor tube holder
- Sliding foot pedal for stability
- Automatic stop to prevent overflow
- Full color retail packaging

CJ-006 Extractor tubes included:

- .23" OD x 2.9' L
- .26" OD x 2.9' L
- .39" OD x 3.2' L



SPECIFICATIONS

RESERVOIR CAPACITY	1.7 GAL
MAX OPERATING TEMP	212°F (100°C)
WEIGHT	6.6 LBS.
SIZE	25.7" x 7" x 7"

2.7 GALLON PNEUMATIC FLUID EXTRACTOR

Efficiently extract a wide range of fluids from tanks and reservoirs using compressed air and a venturi vacuum system. Fluids extract through filler ports and dipstick tubes with the included extractor tubes.

Features include:

- 2.7 gal. (10.5l) reservoir
- Compressed air/venturi vacuum operation
- Heavy-duty polyethylene construction
- Chemical resistant
- Convenient carry handle
- Air inlet with quick coupler
- Air on/off valve
- Extractor tube holder
- Muffler for quiet operation
- Automatic stop to prevent overfill
- Full color retail packaging



CJ-006 Extractor tubes included:

- .23" OD x 2.9' L
- .26" OD x 2.9' L
- .39" OD x 3.2' L



SPECIFICATIONS

RESERVOIR CAPACITY	2.7 GAL
MAX OPERATING TEMP	212°F (100°C)
AIR INLET SIZE	1/4" NPT
WEIGHT	6.6 LBS.
SIZE	23" x 8.9" x 8.9"

Accessories and Parts

Funnel Adapters

"Big Mouth" Transmission Drain Pan

JD-2436

Prevent spills and catch all of the fluid from long pan transmissions. Keeps shop floor clean and safe. Over 6 sq/ft of drain pan area to catch fluids.



Features include:

- Large catch area measures 38" L x 24" W x 7" H
- Rugged roto-molded polyethylene construction
- Stair-step design fits most funnels with a 6" or larger diameter



Heavy-Duty Funnel Extension

JD-1416

- High-impact polyethylene
- 24" diameter
- Universal fit on most oil drains
- Great for reducing splash
- Perfect for long transmission pans



16-Gallon/120-lb. Drum Dolly

No. JDI-16B

Band-type dolly for use with standard 16-gallon drum.

Also fits drain model: JDI-16DC

Quick Connect Couplers and Conversion Kit

No. 61431-2

Oil Drain Conversion Kit

Converts most gravity drains to work with a pump assist evacuation system. Includes 3/4" nipple, gate valve and male quick disconnect coupler (HA-15242-00). Requires female quick disconnect coupler for suction hose (HA-15241-00). Works with the following oil drains: JDI-22DCX, JDI-16DC-E, JDI-27GFD, JDI-LP4



Oil Drain Splash Pads (2 Pack)



JDI-SP1

- Tight weaving eliminates splatter or splashing
- Fits standard oil drain pans or trim for perfect fitment
- Fluid transmits through pad into the drain pan or funnel
- Use with any type of fluid including engine oil, transmission fluid, coolant, brake fluid and other automotive solvents

Quick Disconnect Fluid Couplers

Designed for spill prevention, quick disconnect couplers make fluid transfer from oil drains to a storage tank easy and clean.

No. HA-15242-00

3/4" Male Coupler

No. HA-15241-00

3/4" Female Coupler





Parts

OIL & FLUID
HANDLING

Replacement Funnels



No. 10174
16" Diameter Polyethylene Funnel
Fits models: JDI-16DC, JDI-20DC,
JDI-22DCX



No. 20174
14" Diameter Polyethylene Funnel
Fits models: JDI-5DC, JDI-5DCX



No. 20DCE-1-A
16" Centered Steel Funnel w/Screen
Fits models: JDI-16DC-E,
JDI-20DC-E, JDI-22DCX,
JDI-25HDC, JDI-27DC, JDI-27GFD,
JDI-20COMBO, JDI-20COMBO-B



No. 8DCP-FUN
16" Poly Funnel
Fits models: JDI-8DCP, JDI-18DCP

Replacement Oil Drain Hoses



No. 20DCE-2
Evacuation Hose with Spout Fits
models: JDI-20DC-E, JDI-5EV,
JDI-20EV, JDI-27DC, JDI-20COMBO,
JDI-20COMBO-B

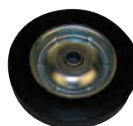


No. 25HDC-1
Evacuation Hose
Fits model: JDI-25HDC

Replacement Wheels & Casters



No. 20DCE-3
4" HD Swivel Caster
Fits models: JDI-15DP, JDI-16DC-E, JDI-20EV,
JDI-20DC-E, JDI-20COMBO, JDI-20COMBO-B,
JDI-25HDC



No. 20DCE-7
6" Rear Wheel
Fits models: JDI-5DP, JDI-6EV,
JDI-15DP, JDI-16DC-E, JDI-20DC-E, JDI-20EV,
JDI-20COMBO, JDI-20COMBO-B



No. 17PLP-WH
Casters and Nuts For JDI-17PLP
Set of four 4" swivel casters and nuts
for 17-gal Low Profile oil drain
Fits model: JDI-17PLP



No. LP4-FW-RK
Front Wheel Kit. Set of two 6" front swivel
casters for 17-gal and 25-gal Low Profile oil
drain.
Fits models: JDI-LP4, JDI-LP5



No. LP4-RW-RK
Rear Wheel Kit. Set of two 6" rear wheels
for 17-gal and 25-gal. Low Profile oil drain.
Fits models: JDI-LP4, JDI-LP5



No. JDI-90H
Optional Hose Spout for self-evacuating
drains.
Fits any hose with a 3/4." NPT (M) fitting.

Parts

Electric Evacuation Pump & Replacement Parts



No. ACK-1062-10
Impellor Kit For 110v Electric Pump
No. AC-106-10
Replacement kit is easy to install.
Includes new impellor and gasket.

Fits models: JDI-17PK*, JDI-LP5
*Pump kit for JDI-17PLP



No. AC-106-10
110v Electric Pump

Fits models: JDI-17PK*, JDI-LP5
*Pump kit for JDI-17PLP

Evacuator Suction Probes & Adapters

These suction probes and adapters work with all JohnDow Fluid Evacuators - models JDI-6EV, JDI-20EV, JDI-20EV-B, JDI-20COMBO and JDI-20COMBO-B.

Suction Probes

No.	Size	Type
PR5-700*	5mm x 27"	Nylon
PR5-700-60	5mm x 60"	Nylon (Red)
PR6-700*	6mm x 27"	Nylon
PR6-700-60	6mm x 60"	Nylon (Green)
PR7-1000*	7mm x 41"	Nylon
PR7-1000-60	7mm x 60"	Nylon (Clear)
PR8-700*	8mm x 27"	Nylon
PRM5-700*	5mm x 27"	Copper
PRM6-700*	6mm x 27"	Copper
PR8-1500	8mm x 59"	Nylon

*included with evacuator

Adapters

No.	Type
ADP-VW *	Audi/Volkswagen
ADP-BMW*	BMW
ADP-MCD*	Mercedes Benz

*included with evacuator

Fluid Evacuator Replacement Parts



No. 6EV-1
Vacuum Gauge

Fits models: JDI-6EV, JDI-20EV
JDI-20EV-B, JDI-20COMBO,
JDI-20COMBO-B



No. 6EV-2
Venturi Vacuum Generator

Fits models: JDI-6EV, JDI-20EV
JDI-20EV-B, JDI-20COMBO,
JDI-20COMBO-B



No. 6EV-3
Evacuator Suction Hose

Fits models: JDI-6EV, JDI-20EV,
JDI-20EV-B, JDI-20COMBO,
JDI-20COMBO-B



No. 20COMBO-B-01
Transparent Recovery Bowl

Fits models JDI-20EV-B, JDI-20COMBO-B



Rubberized Tool Tray



- Molded rubber to conform to different surfaces
- Skid-reducing
- Scratch-resistant
- Light-weight yet durable construction
- Easy to clean

SERVICE EQUIPMENT



JohnDow offers a variety of products that promote environmental responsibility, shop productivity and employee safety.

Environmental [41-45]

Responsible handling of used oil and used oil filters is good for the environment and for business. JohnDow Used Oil Storage Systems, Diaphragm Pumps, and Used Oil Filter Crushers are available to meet any need - automotive or heavy-duty.

General Service [46-48]

For air, oil, and grease dispensing - products include oil and grease dispensing systems, portable fluid dispensers and quality built hose reels.

Productivity [49-50]

Employee productivity translates into profitability. The TOMCAT air assisted camber adjustment tool decreases the time needed to do an alignment and the Smart Cart saves time by keeping TPMS service kits and tire valves organized and close to the service bays.

Safety [51-53]

Employee safety is the number one priority of shop owners. JohnDow can help with two innovative products - the Tire Taxi and the Portable Exhaust Extraction System. These products can help reduce the risk of employee injuries.

ABOVE GROUND **USED OIL** STORAGE SYSTEMS

Used oil evacuation, storage and transfer is safer, cleaner and faster with a pump-assist system from JohnDow Industries. Ideal for new car dealers, tire and automotive service stores and dealers, heavy-duty fleet owners and operators and municipal garages.



SPECIFICATIONS	AGS-180D	AGS-245D	AGS-285D	AGS-500D
STYLE	WORKBENCH	VERTICAL	WORKBENCH	WORKBENCH
CAPACITY(GAL)	180	245	285	500
SIZE	56" x 28" x 40"	40" x 37-1/2" x 69"	67" x 31" x 42"	89" x 49" x 40"
WEIGHT	725 LBS.	1100 LBS.	1100 LBS.	1300 LBS.

Features include:

- UL Listed double-wall tank provides 110% secondary containment
- Meets UL 142 specifications as well as the requirements of Uniform Fire Code and NFPA 30
- Workbench style tanks in 180-, 285-, and 500-gallon capacities
- Vertical-style for space saving is available in a 245-gallon capacity
- UL Listed, 1" air-operated diaphragm pump has a 30 gpm capacity
- Automatic pump shut-off to prevent overfilling
- 3/4" x 10' suction hose with quick-connect coupler
- 2" drop tube with camlock fitting and dust cover
- Air filter/regulator
- Easy-to-read level gauge
- High gloss enamel finish
- Protective cover for pump and shut-off valve



AIR-OPERATED DIAPHRAGM PUMP

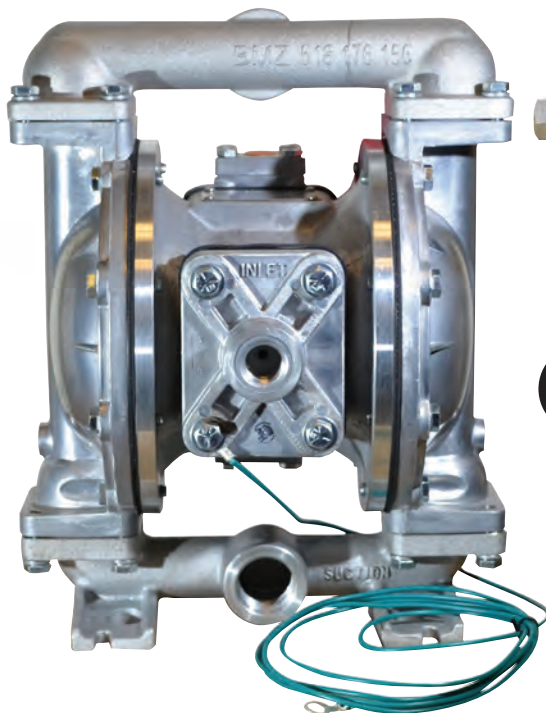
When you simply need an air-operated diaphragm pump, the JDI-DP1 and JDI-DP1-UL both come in an all-bolted durable construction for use in automotive applications, among others. Rated for use with diesel, kerosene and oil, these UL and non-UL Listed pumps feature O-ring seals and Nitrile diaphragm material, making it ideal for low-viscosity petroleum fluids.

Features include:

- 1" Inlet/Outlet
- Heavy-duty aluminum construction
- 1/4" Air Inlet
- Up to 24-Gallons Per Minute (GPM)*
- 22 lbs.
- JDI-DP1 max psi: 115 psi
- JDI-DP1-UL max psi: 110 psi

*Flow rate will vary based on temperature, viscosity, purity, and type of fluid.

JDI-DP1



JDI-DP1-UL



AIR-OPERATED DIAPHRAGM PUMP EVACUATION SYSTEM KIT

Available in both UL and non-UL Listed options, this versatile Air-Operated Diaphragm Pump Evacuation System Kit comes in a leak-free, all-bolted durable construction for use in automotive applications, among others. Rated for use with diesel, kerosene and oil, this pump features O-ring seals and Nitrile diaphragm material, making it ideal for low-viscosity petroleum fluids.

JDI-DPES

Air-Operated Double Diaphragm Pump

- 1" Inlet/Outlet
- Heavy-duty aluminum construction
- 1/4" Air Inlet
- 24 Gallons Per Minute (GPM)*

Air Hose

- 2' air hose with 115 max psi

Filter Regulator

- High-efficiency filter controls pressure and flow of discharge

Wall Mount Bracket

- Easily attach to wall or other preferred mount

6' Delivery Hose

- 1" Inlet/Outlet

Hose Bracket

- Attaches to wall mount
- Prevents clutter and potential hose damage

10' Suction Hose

- 1" Inlet/Outlet

Ground Wire

- Prevents static discharge

JDI-DPES-UL

Air-Operated Double Diaphragm Pump

- 1" Inlet/Outlet
- Heavy-duty aluminum construction
- 1/4" Air Inlet
- 24 Gallons Per Minute (GPM)*

Air Hose

- 2' air hose with 110 max psi

Filter Regulator

- High-efficiency filter controls pressure and flow of discharge

Wall Mount Bracket

- Easily attach to wall or other preferred mount

6' Delivery Hose

- 1" Inlet/Outlet

Hose Bracket

- Attaches to wall mount
- Prevents clutter and potential hose damage

10' Suction Hose

- 1" Inlet/Outlet

Ground Wire

- Prevents static discharge



SPECIFICATIONS	JDI-DPES	JDI-DPES-UL
FLOW RATE	24 GPM*	24 GPM*
BALL VALVE	PTFE	PTFE
SUCTION HOSE	10'	10'
DELIVERY HOSE	6'	6'
MATERIAL	NITRILE	NITRILE
WEIGHT (PUMP ONLY)	22 LBS.	22 LBS.
MAX PSI	115	110

*Flow rate will vary based on temperature, viscosity, purity, and type of fluid.

AUTOMOTIVE

OIL FILTER CRUSHERS (STAND SOLD SEPARATELY)

Features include:

- Air/hydraulic operation for maximum crushing force
- Unitized construction for easy maintenance
- Door channel prevents drips and leakage
- Locator pins help center filter in the chamber
- Safety switch prevents operation when door is open
- Optional wall bracket and floor stands available
- Requires air filter/regulator/lubricator (Not included)



SPECIFICATIONS	AFC-100-94	HDC-150-94
HEIGHT	28-1/2"	40"
WIDTH	12-3/4"	12-3/4"
DEPTH	12-3/4"	12-3/4"
MAX FILTER HEIGHT	7-1/2"	13"
MAX FILTER DIAMETER	6"	6"
CRUSHING FORCE	10 TONS	15 TONS
PUMP/TYPE	AIR/HYDRAULIC	AIR/HYDRAULIC
WEIGHT	111 LBS.	150 LBS.

HD TRUCK



Floor stands & accessories



Standard Floor Stand: FS-200

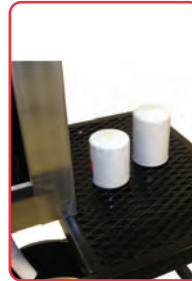
- Measures 16" W x 18" D x 31" H
- Accommodates a 5-gallon bucket to catch residual oil
- Weight: 25 lbs.



Heavy-Duty Floor Stand: FS-300

- Measures 23" W x 23" D x 36" H
- Accommodates a 16-gallon drum to catch residual oil
- Weight: 40 lbs.

Heavy-Duty Floor Stand - with Filter Drain: FS-400



- Measures 38" W x 23" D x 38" H
- Accommodates a 16-gallon drum to catch residual oil
- Includes an area to drain used filters before crushing
- Weight: 55 lbs.

Filter/Regulator/Lubricator: FRL-1

For long-term and trouble-free operation of the air/hydraulic pump it is important that the air supply be filtered for moisture. The FRL-1 is an all-in-one unit and is required for use with the AFC-100-94 and HDC-150-94.

- Weight: 1 lb.



Wall Bracket: WB-200

- Recommended for AFC-100-94 only
- Weight: 8 lbs.

AIR OPERATED OIL & GREASE

DELIVERY SYSTEMS

These professional delivery systems include all required equipment: 50:1 high pressure pump, control handle, Z-swivel, drum cover, follower plate and 8' outlet hose. Fits 35 lb., 120 lb. and 400 lb. grease containers.

GREASE

MODEL NO.	DELIVERY CONTAINER	WEIGHT
JDL-5	35 LBS.	22 LBS.
JDL-16	120 LBS.	27 LBS.
JDL-16C	(SAME AS JDL-16 BUT INCLUDES CASTER BASE)	
JDL-55	400 LBS.	35 LBS.

SPECIFICATIONS:

PRESSURE RATIO	50:1
AIR INLET PRESSURE	70 - 115 PSI
AIR INLET CONNECTION	1/4" NPT (FEMALE)
AIR MOTOR EFFECTIVE DIAMETER	2.4" (63MM)
MAX PRESSURE	5600 PSI
OUTLET CONNECTION	1/4" NPT (MALE)



MODEL NO.	CONTAINER	PUMP	HOSE	DRUM COVER	CONTROL HANDLE	FOLLOWER PLATE	SWIVEL	WGT.
JDL-5	35 LB.	JDL-3640	JDH-1014	JD-3565	JD-3560	JD-3570	JD-3840Z	22 LBS.
JDL-16	120 LBS.	JDL-3650	JDH-1014	JD-3566	JD-3560	JD-3571	JD-3840Z	27 LBS.
JDL-16C	(SAME AS JDL-16 BUT INCLUDES CASTER BASE JDL-16B)							
JDL-55								

OIL

Complete Packages - includes all required equipment. For motor oil, synthetic oil, hydraulic oil and ATF. Designed for 16-gallon and 55-gallon drums. Includes - 30:1 medium pressure pump, delivery gun, 10' delivery hose. 16-gallon package includes drum cover.

SPECIFICATIONS

PRESSURE RATIO	3:1
AIR INLET PRESSURE	70 - 115 PSI
AIR INLET CONNECTION	1/4" NPT (FEMALE)
AIR MOTOR EFFECTIVE DIAMETER	2.49" (63MM)
MAX PRESSURE	348 PSI
OUTLET CONNECTION	1/2" NPT (MALE)



MODEL NO.	CONTAINER	PUMP	HOSE	DELIVERY GUN	COVER	WEIGHT
JDOL-16	16-GAL	JD-3610	JDM-1038	JD-3930	JD-3566A	26 LBS.
JDOL-55	55-GAL	JD-3615	JDM-1038	JD-3930	N/A	22 LBS.

PORTABLE OIL & FLUID DISPENSERS



JDI-5DP

These versatile dispensers are completely portable with air pressure charge. For motor oil, synthetic oil, ATF and other light fluids.

5-gallon and 15-gallon models feature heavy-duty steel construction. Includes pressure gauge, 2" fill spout and cap, 6-1/2' delivery hose and oil delivery gun.

SPECIFICATIONS	JDI-5DP	JDI-15DP
CAPACITY	5-GALLON	15-GALLON
FUNCTIONAL CAPACITY	4-GALLON	12-GALLON
MATERIAL	STEEL	STEEL
WHEELS - FRONT		7" FIXED
WHEELS - REAR	7" FIXED	4" SWIVEL CASTERS
MAX WORKING PRESSURE	145 PSI	145 PSI
AIR INLET CONNECTION	1/4" NPTF	1/4" NPTF
WEIGHT	48 LBS.	55 LBS

MANUAL OIL DELIVERY GUNS & HOSE



Oil Gun with Rigid Spout
JD-3930

- Semi-automatic tip
- Handle lock
- Weight: 1.5 lbs.



Oil Gun with Flexible Spout
JD-3940

- Automatic tip
- Handle lock
- Weight: 1.5 lbs.



Oil Delivery Hose
JDM-1038

- 3/8" I.D. x 10' long
- Fittings 3/4" M x 3/4" F
- 2500 psi rating
- Weight: 4 lbs.

OIL SYSTEM ACCESSORIES



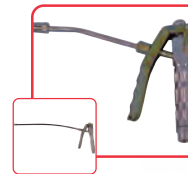
Electronic Meter Guns for Oil, ATF, Gear Oil and other compatible products
Non-Preset Electronic Meter Gun
JD-3900

- Easy-to-read LCD display
- Measures in quarts and liters
- Non-drip nozzle
- Includes flex spout with automatic tip
- Weight: 4 lbs.



Preset Electronic Meter Gun
JD-K500

- Easy-to-read LCD display
- Measures in pints, quarts, gallons and liters
- Up to five different preset quantities
- Tip rotates 90°Δ
- Includes rigid spout with automatic tip



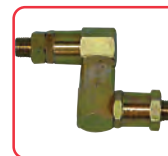
Grease Control Valves
JD-3560 Rigid Outlet
JD-3560F Flexible Outlet

- 1/4" NPT inlet
- Develops up to 6700 psi
- Weight: 1.5 lbs.



8' Grease Delivery Hose
JDH-1014

- SAE 100 R2 working pressure
- 5600 psi rating
- 1/4" male and female fittings
- Weight: 4 lbs.



Z-Swivel
JD-3840Z

- 1/4" male x 1/4" female
- 360°Δ swivel
- Weight: 0.5 lbs.

PROFESSIONAL SERIES HOSE REELS

Designed for durable and dependable operation. Air, oil, and grease applications.



Adjustable Guide Arm

Guide arm adjusts to nine different positions allowing for a variety of installation options.



Four-Direction Hose Rollers

Reduces hose wear and abrasion.



SPECIFICATIONS

MODEL NO.	PSI RATING	HOSE SIZE	HOSE LENGTH	WEIGHT
LOW PRESSURE FOR AIR, WATER & ANTIFREEZE				
JD-3850	300 PSI	3/8"	50'	53 LBS.
JD-1250	300 PSI	1/2"	50'	59 LBS.
MEDIUM PRESSURE FOR MOTOR OIL & ATF				
JDM-3850	2250 PSI	3/8"	50'	53 LBS.
JDM-1250	2250 PSI	1/2"	50'	57 LBS.
HIGH PRESSURE FOR GREASE				
JDH-1450	5000 PSI	1/4"	50'	53 LBS.

- Heavy-duty steel construction
- Corrosion resistant powder-coat finish
- 7" wide "L" shaped base for positive support
- Four-direction non-sag rollers reduce hose wear and abrasion
- Fully enclosed and lubricated Spring
- Full-flow swivel prevents leakage
- Guide arm is adjustable up to nine positions permitting wall, ceiling or floor mount



T.O.M.C.A.T. AIR-ASSISTED MULTIPLE CAMBER ADJUSTMENT TOOL

Makes camber adjustment a one-man job. Works on many GM and Chrysler vehicles using two-bolt lower strut mounts. Inflatable air bladder fits between tire and strut for easy and controlled adjustment of camber settings.

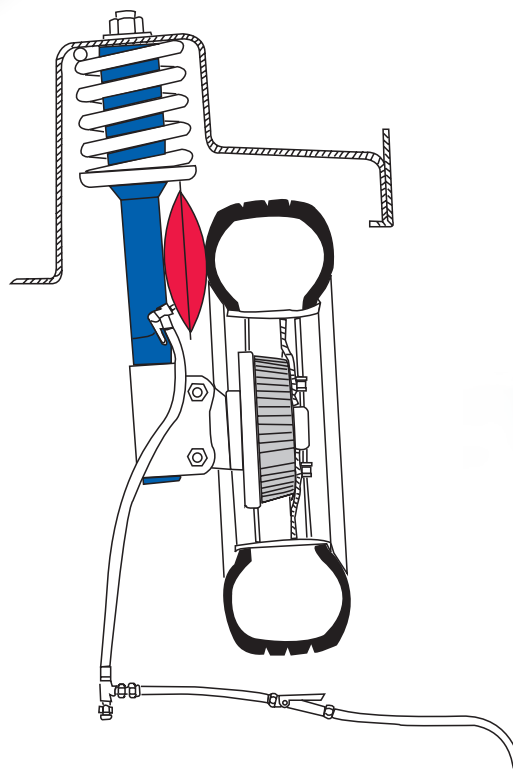


Includes

- 2' air hose and air bladder
- Air control valve for inflating and controlled deflating
- Safety relief valve to prevent overinflating
- Weight: 2 lbs.

Easy-To-Use

- With strut mount bolts loosened, place the T.O.M.C.A.T. between the tire and strut.
- Inflate the T.O.M.C.A.T. to push the wheel to a positive camber position.
- To adjust the camber, slowly release air from the T.O.M.C.A.T. until the wheel retracts to the specified alignment setting.
- Tighten the bolts and the adjustment is done.



SMART CART



The Smart Cart makes popular service parts easy to access, easy to find and easy to organize.

Designed for small parts like wheel studs, lug nuts, oil drain plugs and gaskets, fuses, nuts and bolts, TPMS kits, tire valves.

The standard Smart Cart consists of 45 flip-out storage bins and nine hanging storage bins that mount on a heavy-duty mobile cart.

Storage Side One - Designed for Small Service Parts

- Three different flip-out bins sizes accommodate different part sizes and maximize the storage area
- Easily remove and expand bins to accommodate new parts
- Easily and clearly label each bin with the part number

Storage Size Two - Hanging Bins

- Storage bins come in three sizes to accommodate a wide variety of parts
- Can be used for tire valves, wheel weights, tools, etc.



Features Include:

- Heavy-duty steel cart with durable powder coat finish and 3" locking casters
- Compact design measures 38"W x 23"D x 58"H
- Hanging bin rack features two-sided slotted uprights which doubles the storage capacity
- Tough, ABS plastic flip-out bins
- Spill-proof design drawers won't pop open while moving
- Includes an integrated handle, label holder and transparent window

FLIP OUT BINS

Easily connect flip out bins together vertically or horizontally, and can mount to the wall.



6-Bin Group
DY-306



5-Bin Group
DY-605



4-Bin Group
DY-604

HANGING BINS

Hanging bins are stackable.



Small
DY-220



Medium
DY-230



Large
DY-235

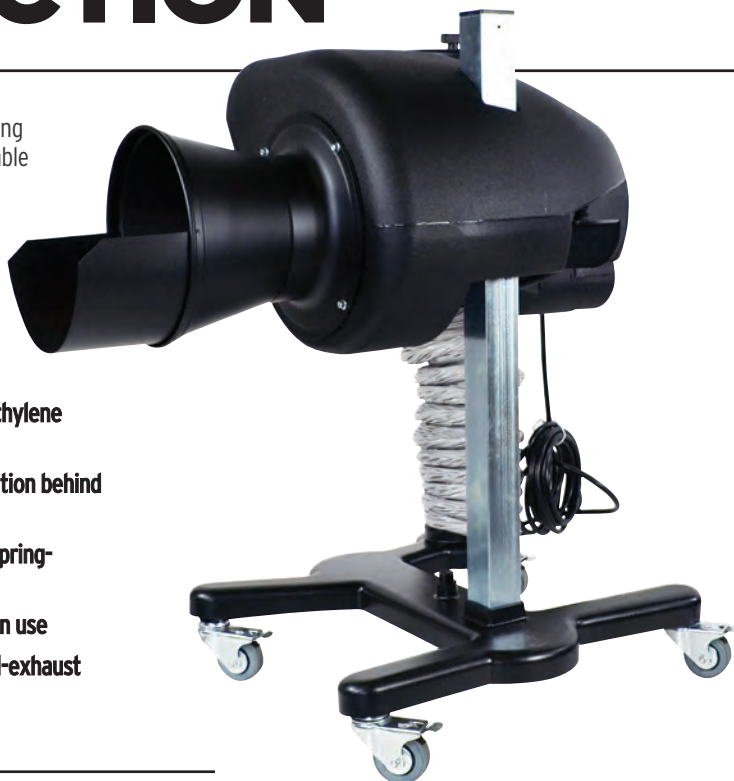


PORTABLE EXHAUST EXTRACTION

The practical and affordable solution for removing exhaust fumes from garage service areas. Portable extractor captures fumes from the vehicle and discharges them safely up to 30' away. Easily move anywhere exhaust removal is needed.

Features Include

- 3/4 HP fan produces 330 cfm air flow
- Fan is mounted in tough, roto-molded polyethylene "flow-through" case
- Mobile base makes the EV-5100 easy to position behind the vehicle
- Control height position by a quick-release, spring-loaded cam
- The discharge hose stores neatly when not in use
- Optional "Y" hose adapter available for dual-exhaust vehicles

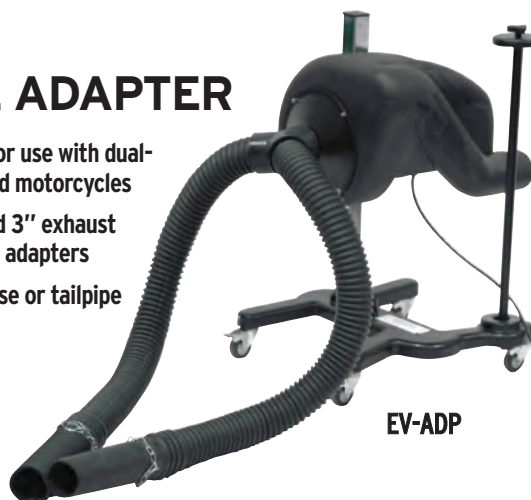


SPECIFICATIONS

DIMENSIONS	24" Wx24" Dx35" H
MOTOR	3/4-HP - 330 CFM
DISCHARGE HOSE	30'
ELECTRICAL OUTLET	110V
WEIGHT	86 LBS.

"Y" HOSE ADAPTER

- Converts EV-5100 for use with dual-exhaust vehicles and motorcycles
- Works with standard 3" exhaust hoses and "Y" hose adapters
- Does not include hose or tailpipe adapters
- Weight: 2 lbs.



EV-ADPT



JohnDow
Tire Taxi
Transporting Tires the Easy Way

Tire Taxi™

The safe, ergonomic and more efficient method for handling and transporting wheels and tires. The Tire Taxi™ makes moving tires throughout the service bays simple, fast and safe. With the Tire Taxi you can:

- Increase Technician Productivity
- Decrease Injuries
- Increase Shop Efficiency
- Promote Safety



Features:

- Transport car, light truck and SUV tires and wheels
- Transport five (5) tire and wheel assemblies or eight (8) tires
- One (1) built-in locking caster
- Easy to move with 360 degree rotation
- Max load of 265 lbs.
- 25" in diameter

Tire Taxi™ 6-Pack

The Tire Taxi 6-Pack.

- Designed for transporting car, light truck and SUV tires and wheels
- Transport five (5) tire and wheel assemblies or eight (8) tires
- One (1) built-in locking caster
- Easy to move with 360 degree rotation
- Max load of 265 lbs.
- Six (6) JDI-TT1



Tire Taxi™ EX



The Tire Taxi EX is an extended version of the original Tire Taxi. Creates a more ergonomic working height, the Tire Taxi EX has four legs that extend to the overall height to 23".

- Helps to improve work posture
- Avoids unnecessary lifting
- Reduces strain on back, knees and shoulders

TRANSPORT
TIRE

Tire Taxi™ HD



Designed 30% larger for transporting oversized tires and wheels the easy way. The Tire Taxi HD is a perfect fit for the transport of 4 x 4 wheels, van wheels and other large tires with wheels. Completely essential when handling and transporting large and extra-heavy tires safely around the repair shop.

- 31" in diameter
- Holds four tires and wheel assemblies
- Maximum load: 552 lbs.
- 4" industrial casters with one (1) locking for stability
- Fits through the standard 36" doorways

SERVICE SUPPLIES



THANKS FOR COMING IN

WE HAVE TRIED TO KEEP
YOUR CARPETING CLEAN
WITH THIS PAPER MAT

A customer is
the most important person
in the world to us.

JohnDow offers a variety of products that promote environmental responsibility, shop productivity and employee safety.

Interior Protection [55]

Protect your customers' automotive interior with these seat covers and floor mats.



Your suggestions for

Auto Protection Accessories [56]

A key to using the interior protectors is to have them readily available in the service department. This specially designed rack is a convenient and inexpensive way to store and dispense seat covers, floor mats, steering wheel covers, tire bags and parts return bags.



Service Manager Supplies [57]

To stay organized in your shop with service reminder stickers to work order holders and key tags.



IT HAS BEEN A PLEASURE
TO SERVE YOU

AUTO PROTECTION SEAT COVERS



These inexpensive covers protect bucket and bench seats from dirt, dust, grease and liquids. Perfect for auto body shops to keep dirt and paint off the interior.



Space-savings box with individual folded covers.

Features Include:

- Covers measure 31-1/2" W x 52"L - large enough to protect bucket and bench seats
- A 13" pocket slips over the top of the seat for easy installation
- Specially designed to stay in place when the technician enters and exits the car
- Strong construction won't rip or tear
- Seat covers come on perforated rolls for easy dispensing
- Choose from three different thickness options

SPECIFICATIONS

MODEL NO.	SC-2	ESC-2-H	ESCB-2	SC-5H
DESCRIPTION	PREMIUM	ECONOMY	ECONOMY-BOX	VALUE
PACKAGE/QTY	ROLL/200	ROLL/200	BOX/200	ROLL/500
THICKNESS	1.0 MIL	.8 MIL	.8 MIL	.6 MIL
WEIGHT	20 LBS.	16 LBS.	15 LBS.	18 LBS.

INTERIOR
PROTECTION

FLOOR MATS

These disposable mats are available in three types - paper, plastic and poly-coated paper. Each type provides a level of protection based on the service environment and application. Mats feature a "Thank You" message to demonstrating concern for the care of the vehicle.



Plastic

FM-3-H

- Heavy-duty plastic
- General purpose mat keeps dirt off carpet and prevents leakage
- Measures 18" x 19"
- Roll of 500
- Weight: 15 lbs.



Paper

PFM-500

- Durable paper
- For dry environment applications
- Measures 16" x 22"
- Box of 500
- Weight: 25 lbs.



Poly-Backed Paper "The Blocker"

PFM-500P

- Heavy-duty paper with poly coated back
- Effective barrier against dirt, grease and liquids
- Poly-coating adds strength and prevents leakage and slipping
- Measures 16" x 22"
- Box of 500
- Weight: 25 lbs.

AUTO PROTECTION ACCESSORIES



Steering Wheel Covers

SPECIFICATIONS

MODEL NO.	SWC-1	SWC-5
PACKAGE/QTY	Box/100	Box/500
SIZE	5" X 20	5" X 20
WEIGHT	2 LBS.	7 LBS.



Gear Shift Covers

SPECIFICATIONS

MODEL NO.	GSC-1	GSC-5
PACKAGE/QTY	Box/100	Box/500
SIZE	7" X 6"	7" X 6"
WEIGHT	0.5 LBS.	2 LBS.



Interior Protection Kit IPK-1

- Saves labor time
- More convenient kit package
- Five-in-one interior protection kit
- An economical price

SPECIFICATIONS

MODEL NO.	IPK-1
PACKAGE SIZE	7.5"W x 11"L
MATERIAL	PE-PAPER
COLOR	CLEAR/WHITE
PKG/QTY	100 KITS/CASE



Tire Storage Bags

Clear polyethylene bags are designed to keep spare or seasonal tires from soiling trunks, back seats, clothing and hands

SPECIFICATIONS

MODEL NO.	TB-6	TB-6SUV
DESCRIPTION	STANDARD	SUV
PACKAGE/QTY	ROLL/100	ROLL/100
WEIGHT	12 LBS.	14 LBS.



Parts Return Bags PB-12

When dirty or greasy parts need to return to the customer after service work, these bags provide excellent protection. Made of clear polyethylene, they are tough enough to hold worn-out parts and keeps debris confined.

DISPENSER RACKS & ACCESSORIES

A key to using the interior protectors is having them readily available in the service department. This specially designed rack is a convenient and inexpensive way to store and dispense seat covers, floor mats, steering wheel covers, tire bags and parts return bags.



Floor Dispenser Rack - DS-4

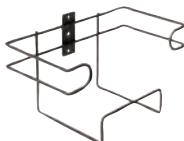
This 4-bar rack holds standard rolls of seat covers, plastic floor mats, parts return bags and tire storage bags.

- Steel construction
- Easy to assemble (no bolts required)
- Measures 40"W x 42"H
- Weight: 16 lbs.



Paper Floor Mat Rack - FMR-1722

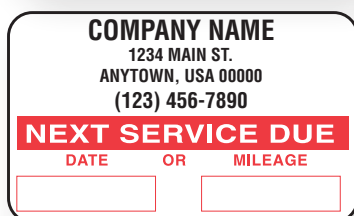
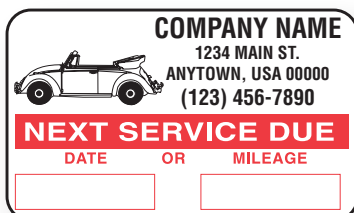
- Holds a full case of paper floor mats up to 16" x 22"
- Heavy-duty steel construction
- Easily attaches to the DS-4 floor dispenser rack
- Wall mount is also an option
- Weight: 11 lbs.



Steering Wheel Cover Rack - SWCR-1

- Steel wire construction
- Attaches to the DS-4 floor dispenser rack
- Holds one box of 500 steering wheel covers
- Weight: 1 lb.

SERVICE MANAGER SUPPLIES



Service reminder stickers

Service reminder stickers are an important tool to retain customers and keep them coming back. These stickers are custom printed with company name and address. Stickers featuring the company logo also available. Stickers cling to glass or any smooth surface and can be easily removed.

SC-1000 STANDARD

SCL-1000 LOGO

- Easy-to-read 1-1/2" x 2-1/2"
- 1000 die-cut stickers per roll
- Imprint is black
- Maximum of four lines
- No set-up fees

SPECIFICATIONS

	SC-1000	SCL-1000
DESCRIPTION	STANDARD	LOGO
WEIGHT	1 LB.	1 LB.



Key Tags

- Arrow shape design securely locks tag to the key ring
- Durable and easy to write on
- Comes in packages of 1000
- Available in yellow or white

SPECIFICATIONS	086W	086Y
DESCRIPTION	VINYL	VINYL
COLOR	WHITE	YELLOW
WEIGHT	1 LB.	1 LB.



Work Order Holders

Keep work order, keys and other information all together with these transparent work order holders. The large clear window makes contents easy to read without removing from the holder. Made of heavy-duty vinyl, these holders include a strap for convenient hanging on the car or service board. Available in three different sizes and styles.

SPECIFICATIONS	WRK-220	WRK-230	WRK-240
SIZE	9-1/2" x 12-1/2"	11" x 14"	13" x 12"
OPENING	TOP	TOP	SIDE
PACKAGE/QTY	Box/25	Box/25	Box/25
WEIGHT	3.8 LBS.	3.8 LBS.	3.8 LBS.



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