



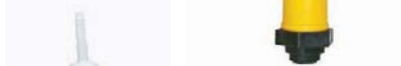
General Purpose, Basic Pump with Discharge Hose No. 4P018



General Purpose, Basic Pump with Spout No. 5UWG4



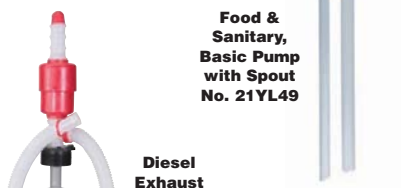
Cleaning, Basic Pump with Discharge Hose No. 494P32



Cleaning, Basic Pump with Spout No. 3KUL5



Food and Sanitary, Basic Pump with Discharge Hose No. 49XY67



Food & Sanitary, Basic Pump with Spout No. 21YL49



Diesel Exhaust Fluid, Basic Pump with Discharge Hose No. 4HA27



Diesel Exhaust Fluid, Basic Pump with Spout No. 38Y789

Hand Drum Pumps



Allow pumping where there's no access to a power source and ideal for dispensing and transferring small amounts of fluid. These manually powered devices, sometimes called a manual or rotary drum pump, are operated by a crank, lever, or other mechanism to draw fluids out of a container.

General Purpose—General purpose hand drum pumps are designed for water transfer and pumping fluids other than food, fuels, or corrosives. They're used to dispense and transfer small volumes of fluid in general manufacturing and processing applications where a specialized pump isn't needed.

Cleaning—Manually powered devices are operated by a lever or other mechanism to dispense and transfer small volumes of soap, detergent, degreaser, wax, or other cleaning solutions used in janitorial and sanitation. They allow pumping where there's no access to a power source and include an adapter that allows the shaft of the pump to be mounted through the bung hole of a drum or other container. Pumps are made of materials that withstand the potentially corrosive effects of cleaning products.

Food and Sanitary—Comply with specific sanitary standards of the food and drug industry to minimize the risk of product contamination. Also called food grade drum pumps, they allow pumping where there's no access to a power source. Pumps are typically used to dispense and transfer small volumes of syrups, juices, oils, and soaps in food, beverage, and pharmaceuticals production.

Diesel Exhaust Fluid (DEF)—Designed for use with Diesel Exhaust Fluid (DEF) to maintain purity when filling the reservoir of a diesel engine's Selective Catalytic Reduction (SCR) system. They can draw small volumes of DEF out of a container and allow pumping where there's no access to a power source. For use when servicing late model trucks and SUVs as well as SCR-based stationary industrial systems that operate on diesel fuel.

Automotive Fluids, Fuel & Oil—Manually operated by a crank, lever, or other mechanism they allow pumping where there's no access to a power source and can dispense and transfer small volumes of fluids such as diesel fuel, coolant, washer fluid, power steering fluid, transmission fluid, and engine oil. Pumps are commonly used during automotive service and fleet maintenance to drain fuel tanks and remove spent fluids from vehicles and engine-powered machinery.

Acid, Base, and Solvent—Operated by a lever or other mechanism to dispense and transfer small volumes of substances and solutions in laboratories and chemical processing plants. They allow fluid transfer where there's no access to a power source. Pumps have corrosion-resistant construction that withstands a range of acidic and basic chemical concentrations.

Action Type	For Container Size	Max. Flow Rate	Max. Viscosity	Wetted Materials*	Brand	Item No.
General Purpose						
Basic Pump with Discharge Hose						
Piston	55 gal	160 oz. per stroke	1 cP	ABS, Buna-N	Rule	4P018
Basic Pump with Spout						
Piston	1 gal	1 oz. per stroke	1000 SSU	PE, PP	Dayton	5UWG4
Piston	1 gal	1 oz. per stroke	1000 SSU	PE, PP	Dayton	5UWG3
Piston	55 gal	22 oz. per stroke	1000 SSU	N, PTFE, Viton, SS, Cork, Nitrile	Dayton	5UWH3
Piston	55 gal	22 oz. per stroke	1000 SSU	PP, PTFE, Viton, SS, Cork, Nitrile	Dayton	5UWH4
Rotary	55 gal	10 gpm @ 120 strokes	2000 SSU	S, CI, and Buna Rubber	Dayton	7P071
Rotary	55 gal	27 gpm @ 120 strokes	5000 SSU	S, Cast AL, CI, NRB PE	Dayton	7P085
Cleaning						
Basic Pump with Discharge Hose						
Piston	15 gal, 30 gal, 55 gal	28 oz. per stroke	1500 SSU	PVC, PE	Action Pump	494P32
Piston	15 gal, 30 gal, 55 gal	28 oz. per stroke	1500 SSU	PVC, PE	Action Pump	494P33
Basic Pump with Spout						
Lever	15 gal, 30 gal, 55 gal	8, 10 or 12 oz. per stroke	1000 cP	PP, 304 SS, Viton	Action Pump	3KUL5
Lever	15 gal, 30 gal, 55 gal	8, 10 or 12 oz. per stroke	1000 cP	PP, Carbon S	Action Pump	3KUL3
Food and Sanitary						
Basic Pump with Discharge Hose						
Siphon	5 gal	2 oz. per stroke	300 cP	PE, SS	GA	49XY75
Siphon	15 gal, 30 gal, 55 gal	5 oz. per stroke	420 cP	PE	GA	49XY67
Basic Pump with Spout						
Lever	55 gal	10 oz. per stroke	2200 cP	PP, SS	GA	21YL49
Piston	5 gal	16 oz. per stroke	8000 cP	PP, PE	GA	8AZV1
Piston	55 gal	8 oz. per stroke	8000 cP	PP, PE	GA	8AZV4
Piston	55 gal	15 oz. per stroke	8800 cP	PP, PE	Action Pump	49XY73
Diesel Exhaust Fluid (DEF)						
Basic Pump with Discharge Hose						
Lever	15 gal, 30 gal, 55 gal	17 oz. per stroke	1000 SSU	PT, PP, PE, Viton, PVC	Dayton	5UWG7
Piston	5 gal, 15 gal, 30 gal, 55 gal	8 oz. per stroke	4000 SSU	PVC, Glass, Viton	Dayton	38Y43
Piston	15 gal, 30 gal, 55 gal	22 oz. per stroke	4000 SSU	PVC, Viton, Glass	Dayton	38Y44
Piston	55 gal	5 gpm @ 120 strokes	500 SSU	PE, PP	Dayton	4HA27
Piston	55 gal	7 gpm @ 120 strokes	500 SSU	PE, PP	Dayton	4HA28
Basic Pump with Spout						
Lever	15 gal, 30 gal, 55 gal	10 oz. per stroke	1500 SSU	Polyphenylene Sulfide, PVDF, SS	Dayton	5XA54
Lever	15 gal, 30 gal, 55 gal	10 oz. per stroke	1500 SSU	PVDF, SS	Dayton	5XA55
Lever	15 gal, 30 gal, 55 gal	12 oz. per stroke	2000 SSU	304 SS, PTFE	Dayton	38Y792
Piston	5 gal, 15 gal, 30 gal, 55 gal	8 oz. per stroke	4000 SSU	PVC, Viton, Glass	Dayton	4HA32
Piston	5 gal, 15 gal, 30 gal, 55 gal	8 oz. per stroke	5000 SSU	SS, PTFE	Dayton	4HA31
Piston	15 gal, 30 gal, 55 gal	20 oz. per stroke	2000 SSU	SS, PTFE	Dayton	38Y48
Piston	15 gal, 30 gal, 55 gal	22 oz. per stroke	4000 SSU	PVC, Viton, Glass	Dayton	4HA33
Rotary	15 gal, 30 gal, 55 gal	8 oz. per stroke	5000 SSU	Glass Filled PP, 304 SS, Ryton, PTFE	Dayton	38Y790
Rotary	15 gal, 30 gal, 55 gal	12 gpm @ 120 strokes	2000 SSU	304 SS, PTFE, PVDF	Dayton	38Y793
Rotary	15 gal, 30 gal, 55 gal	12 gpm @ 120 strokes	2000 SSU	PTFE, 304 SS, PVDF	Dayton	38Y791
Siphon	5 gal	2 gpm @ 120 strokes	500 SSU	PE	Dayton	38Y789

* ABS = acrylonitrile butadiene styrene, AL = aluminum, BR = brass, EPDM = ethylene propylene diene monomer rubber, N = nylon, NBR = nitrile butadiene rubber, NR = nitrile rubber, NRB = nitrile Buna-N rubber, PE = polyethylene, POM = acetal, PP = polypropylene, PPCP = polypropylene co-polymer, PPS = polyphenylene sulfide, PT = polyacetate, PTFE = polytetrafluorethylene, PVC = polyvinyl chloride, PVDF = polyvinylidene fluoride, S = steel, SS = stainless steel, TP = thermoplastic polyurethane.

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