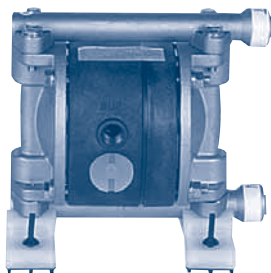


NSF AND FDA COMPLIANT PUMPS

YAMADA



FDA Compliant AODD

FDA COMPLIANT AIR OPERATED DIAPHRAGM PUMPS

Yamada's FDA compliant air operated diaphragm pumps were specifically designed for food, pharmaceutical and cosmetic applications where 3A and USDA standard are not required. Every model comes standard with sanitary clamp fittings, 316L stainless steel housing, epoxy coated air motors and FDA compliant elastomers. The air operated diaphragm design is inherently self-priming, variable flow and will run dry without damage.

Series	Ports	Required Air	Max. GPM	Max. Solid Size
NDP-5 FDA	3/4"	2 to 6 SCFM	3	N/A
NDP-10 FDA	3/4"	2 to 8 SCFM	6	<1/32"
NDP-15 FDA	1"	3 to 9 SCFM	15	<1/32"
NDP-20 FDA	1"	5 to 15 SCFM	28	<1/16"
NDP-25 FDA	1 1/2"	10 to 30 SCFM	49	<3/16"
NDP-40 FDA	2"	25 to 105 SCFM	111	<9/32"
NDP-50 FDA	2 1/2"	35 to 140 SCFM	166	<5/16"
NDP-80 FDA	4"	35 to 180 SCFM	214	<13/32"

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SHURFLO



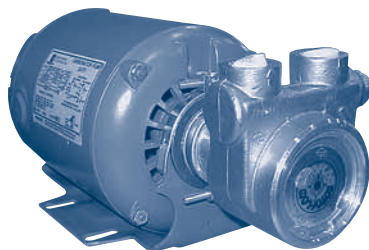
Water and Beverage Dispensing

NSF APPROVED WATER AND BEVERAGE PUMPS

Shurflo manufactures several NSF approved pumps for dispensing water and beverages in vending machines, commercial trailers, and various roadside vending carts. Each pump is supplied with a demand pressure switch to allow automatic dispensing.

Model	Voltage	GPM	Switch	By-Pass	Ports
2088-594-154	115 vac	3.3	40 psi	No	1/2" MPT
2088-554-144	12 vdc	3.5	40 psi	No	1/2" MPT
2088-474-144	24 vdc	3.0	40 psi	No	1/2" MPT
8005-733-155	115 vac	1.5	60 psi	Yes	1/2" MPT
8005-733-255	115 vac	1.5	60 psi	Yes	3/8" FPT
8005-233-236	115 vac	1.5	60 psi	No	3/8" FPT

FLUID-O-TECH



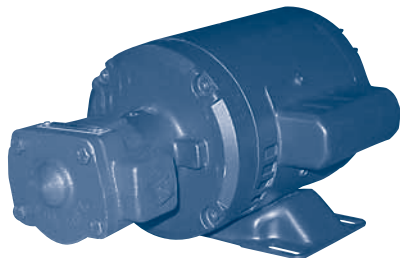
Carbonator and Beverage Pumps

NSF LISTED CARBONATOR AND BEVERAGE VANE PUMPS

Fluid-O-Tech rotary vane pumps (sold worldwide under the trademark Rotoflow™) are used in beverage vending machines, post-mix drink dispensers, espresso coffee machines and other beverage applications. They utilize the common "carbonator motor" clamp mount and will interchange with the Procon pump carbonator series. Pumps are constructed of brass with carbon vanes and rotor and are available with optional filter and by-pass.

Series	Ports	GPH at 20 PSI	Max. PSI
FOT 070 Series	3/8" FPT	34	240
FOT 100 Series	3/8" FPT	49	240
FOT 1500 Series	3/8" FPT	64	240
FOT 200 Series	3/8" FPT	76	240
FOT 2500 Series	3/8" FPT	95	240
FOT 300 Series	3/8" FPT	111	240
FOT 3500 Series	3/8" FPT	127	240
FOT 400 Series	3/8" FPT	144	240

HAIGHT



Hot Oil "Fryer" Pump

NSF HOT OIL "FRYER" PUMP

The Haight hot oil pumps were developed specifically for manufacturers of "fryers" for restaurant use and are now the standard throughout the fast food and restaurant industry. They are constructed of ductile iron, will handle temperatures up to 400°F, viscosities up to 200SSU and come standard with a 1/3 hp, 115 vac electric motor.

Model	HP	Voltage	Max. Flow	Max. Pressure	Max. Temp.
HT 3E-S23A	1/3	115 vac	3 gpm	75 psi	400° F
HT 5E-S23A	1/3	115 vac	5 gpm	50 psi	400° F