

FluidPRO™ PSX-2 Power Steering Fluid Exchanger

Offer power steering fluid exchange service with this fast, reliable and easy to operate machine.

Increasing productivity to generate additional profit comes naturally for the handy, versatile and easy-to-operate PSX-2.

Easy-to-Use – insert control wand into reservoir & flip switch to begin extraction or fill process, control switch mounted on wand provides remote machine activation

Enhanced Productivity – provides thorough fluid exchange, high-mobility cart includes 4 HD swivel casters

Extremely Fast Process Times – dual pump process, PSX-2 uses two positive displacement diaphragm pumps, no priming required

Professional Service – clear dual channel hose provides excellent new/used fluid visual, professional compact design saves valuable shop space & assists in selling OEM recommended service

Application Flexibility – fast & easy changeover between multiple power steering fluid types



Cart

- (4) Heavy-Duty Swivel Casters
- Storage shelf



Control Wand

- Process control switch
- Dual process hoses – waste & new fluids

Specifications

Electrical	12 VDC - 4 Amp
Dimensions	45 in x 22 in x 21 in (113 cm x 55 cm x 53 cm) (H x W x D)
Weight	33 lb (15 kg)
Operating Range	32° to 122°F (0° to 50°C)
New Fluid Pump	Diaphragm type, 1 gal (3.79 liter) per minute
Used Fluid Pump	Diaphragm type, 1 gal (3.79 liter) per minute

Hoses	3/8 in (0.95 cm) clear PVC
New Tank	1 gal (3.79 liter) clear PVC
Used Tank	1 gal (3.79 liter) clear PVC
Process Time	5 to 15 minutes average
Fluid Types	Multiple Power Steering Fluid Capability
Casters	360° Swivel; locking
Warranty	1 Year Parts & Labor

PSX-2 Power Steering Fluid Exchanger w/ Control Wand & Cart

P/N 415-80005-00

PSX-2A Power Steering Fluid Exchanger w/ Control Wand, Set-Up for ATX-2 Installation, Cart Not Included

P/N 415-80006-00

PSX-2B Power Steering Fluid Exchanger w/ Control Wand Bench Top Model, Cart Not Included

P/N 415-80007-00

FluidPRO™ DFX-1 Differential Fluid Exchanger

Differential and manual transmission fluid exchange service is now simple and mess-free with RTI's DFX-1 Fluid Exchanger.

Makes a traditionally bothersome and messy service easy and convenient and increases productivity in any automotive service facility.

Easy-to-Use – insert hose end into differential & flip switch to begin extraction or fill process

Enhanced Productivity – provides thorough fluid exchange, high-mobility cart includes 4 HD swivel casters

Rapid Service – powerful pump (120 Volt) quickly moves heavy gear oil

Professional Application – provides clean operation, valved hose ends prevent fluid spill, small footprint cart w/ storage shelf saves valuable shop space



Cart

- (4) Heavy-Duty Swivel Casters
- Storage shelf

Suction/Fill Tube

- Valved hose ends
- Dual process hoses – waste & new fluids



Specifications

Electrical	120 VAC - 0.7 Amp
Pump	Qty (2) Diaphragm, 1.4 gal (5.3 liter) per minute
Temperature Range	32° to 130°F (0° to 55°C)
Process Time	10 to 15 minutes average
Hoses	3/8 in (0.95 cm) Clear PVC; 9.5 ft (3 m) long
Fluid Tank Capacities	1 gal (5.3 liter) Used and New
Fluid Types	All Gear Oils including synthetic (75-90W through 85-140W)
Dimensions	43 in x 22 in x 21 in (109 cm x 56 cm x 53 cm) (H x W x D)
Weight	32 lb (15 kg)
Warranty	1 Year Parts & Labor

DFX-1 Differential Fluid Exchanger

P/N 445-80001-00