Portable Oil Change OP-7-P

The OP-7-P is a portable oil change system mounted to an easy-carry base. The pump is ideal for completing oil changes on generators and boat engines. Drain and fill oil; then connect the hoses back to the base to keep clean.

Basic Features

- IP67 rated
- 3 ft and 5 ft hose
- Reversing switch
- Battery clips
- Available in 12V and 24V
- Adapter (1/4" Female NPT) connects to oil pans*

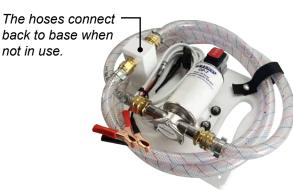




*Compatible with some inboard
engines that have an oil pan hose
with 1/4" Female NPT connection.

Technical Specifications

Flow Rate	7.4 GPM / 28 LPM		
Hose to Engine	5/8" I.D 5 ft with 3/4" Female Garden Hose (connects to dipstick tube)		
Hose to Container	1/2" I.D 3 ft		
Voltage	12V or 24V		
Amp. Draw	8A / 12V, 4A / 24V		
Fuse	10A / 12V, 7.5A / 24V		
Min. Ambient Temperature	14°F / -10°C		
Min. Ambient Temperature	140°F / 60°C		
Impeller	Viton		
Rated	IP67		
Dimensions	Α	9.56" / 243 mm	
	В	10.75" / 273 mm	
	С	4.5" / 114 mm	
	10 lbs / 4.5 kg		



Pump and Spare Parts

33-2302-01-1-2	12 Volt			
33-2302-02-1-2	24 Volt			
33-2279	Wand Set			
38-2410	Viton Impeller			
	SRK-380 Repair Kit:			
38-2420	 (1) Impeller (1) Top plate (1) O-ring (3) Screws 	 (1) Ball bearing (1) Seal (1) Seal cover 		
	SRK-380-2 Repair Kit:			
38-2420-02	(2) Impeller(2) Top plate(2) O-ring(6) Screws	(2) Ball bearing(2) Seal(2) Seal cover		
	SRK-381 Rebuild Kit for 12V:			
38-2421	 (1) Impeller (1) Top plate (1) O-ring (3) Screws (1) Ball bearing 	 (1) Seal (1) Seal cover (1) Brush holder with integrated 12V switch 		
	SRK-381-2 Rebuild Kit for 12V:			
38-2421-02	 (2) Impeller (2) Top plate (2) O-ring (6) Screws (2) Ball bearings 	(2) Seal(2) Seal cover(2) Brush holder with integrated 12V switch		
	SRK-382 Rebuild k	Kit for 24V:		
38-2422	 (1) Impeller (1) Top plate (1) O-ring (3) Screws (1) Ball bearing 	 (1) Seal (1) Seal cover (1) Brush holder with integrated 24V switch 		
	SRK-382-2 Rebuild Kit for 24V:			
38-2422-02	(2) Impeller(2) Top plate(2) O-ring(6) Screws(2) Ball bearings	(2) Seal(2) Seal cover(2) Brush holder with integrated 24V switch		
		Version 11/11/16		

