## **MAX-FLOW<sup>™</sup> COMBINATION OIL PUMP**

Pump oil into the compressor *on the down stroke* while the system is under pressure, making pumping easier with a positive stroke.

- Remove oil for recovery and conversion
- · Add oil to existing systems
- Pumps 2.6 oz. or 78 ml per stroke
- Pumps against 200 psi pressure
- Comfort-grip
  rubber handle
- Universal stopper automatically adjusts to all standard openings in 1, 2-1/2 and 5 gallon oil containers
- Suction transfer hose and fittings included. Connects to bottom of unit to pump oil from equipment quickly and efficiently
- Use with alkyl-benzene, ester-based, polyol ester, mineral and synthetic oils
- Made in the USA

UPC#	Description
77940	Max-Flow combination oil pump with tubing
77941	Automatic stopper for oil container openings for new 77940 pump
77942	"O" ring kit for 77940
77920	Adapter fitting straight – 1/8" NPT Male x 1/4" flare
77921	Adapter fitting 90° angle – 1/8" NPT Male x 1/4" flare
77922	24" suction hose – 1/4" fitting one end only

11

I.D. 1/4

0.D. 3/8"

#### Note: Not for use with ammonia laden oil

### MAX-FLOW<sup>™</sup> DELUXE OIL PUMP

Optional tubing:

77938, 77939

The Max-Flow deluxe oil pump is a high capacity unit for quick charging.

- · Remove oil for recovery and conversion
- Add oil to existing systems
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- Pumps 3.8 oz. (112.38 ml) per stroke
- Fits all size oil containers
- Foot stand base provides support and leverage while pumping against the high pressures of a running compressor
- Operating unit in reverse with adapter hose accessory removes oil from equipment quickly and efficiently
- Use with alkyl-benzene, ester-based, polyol ester, mineral and synthetic oils
- Will pump against 250 psi pressure
- Made in the USA

UPC#	Description
77930	Max-Flow deluxe oil pump
77925	Plastic seat
77931	"O" ring kit for 77930
77932	Piston rod assembly
77935	Ball spring – 2 each
77936	Replacement suction copper tube with 1/2" flare nut at one end
77933	Replacement fittings - 3/8" NPT Male x 1/2" flare - 90°
77937	Replacement fittings - 3/8" NPT Male x 3/8" flare - 90°
77938	Optional 1/2" flexible suction hose, 24" long - fitting one end only
77939	Optional 3/8" flexible drain hose, 24" long - fitting one end only
59653	1/2" copper gasket soft (10 pak)

# VACUUM AND HOSE CHARGING HOSES VALVES

VACUUM PUMP

**SYSTEMS** 

HOSE ADAPTERS, VALVES AND PARTS

**REFILLABLE OIL INJECTORS** 

Add liquid to systems and sample refrigerant quickly and easily.

- Body and cap are rugged aluminum with "O" ring seal
- Male fitting at one end with Schrader. A ball valve for control on other end with a short length of hose
- Valve depressor in Female end
- 600 psi maximum working pressure
- Made in the USA

#### UPC# Description

69560	1/2 oz. Oil injector 1/4" Male flare x 1/4" Female Q.C.
69561	2 oz. Oil injector 1/4" Male flare x 1/4" Female Q.C.
69562	4 oz. Oil injector 1/4" Male flare x 1/4" Female Q.C.
69563	"O" ring 1/2 oz. injector (5 pak)
69564	"O" ring 2 and 4 oz. injector (5 pak)
69565	1/2 oz. R-134a auto injector with hose and service coupler
69566	2 oz. R-134a auto injector with hose and service coupler
69567	4 oz. R-134a auto injector with hose and service coupler
69722	Replacement hose for 69560, 69561 and 69562
69724	Replacement hose for 69565, 69566 and 69567

