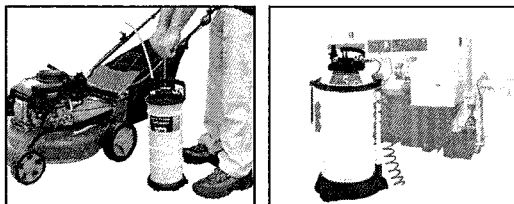
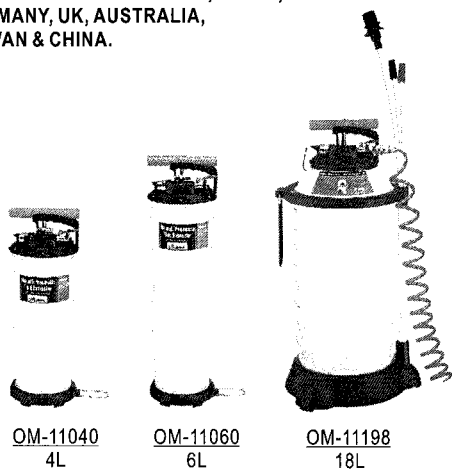


# RAPIDEZ

## Manual / Pneumatic Fluid Extractor

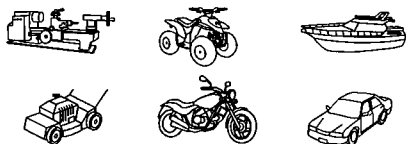


Multinational Patents In U.S., JAPAN, GERMANY, UK, AUSTRALIA, TAIWAN & CHINA.

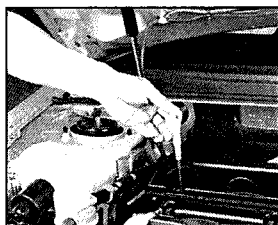


### APPLICATION

Our Oil/Fluid Extractor is designed for extracting all types of engine, transmission and lubricating oils from cars, motorcycles, marine engines, stationary engines, trucks, RV's, lawn mowers, agricultural vehicles and industrial machinery. Also for siphoning all kinds of non corrosive liquids, such as water from the aquarium, etc.



### OPERATING INSTRUCTIONS

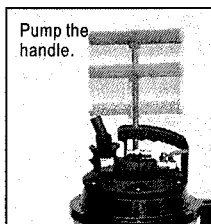


1. Remove the oil dipstick.

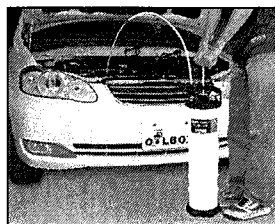


2. Select and insert the appropriate diameter extracting tube into the dipstick hole until it reaches the bottom of the oil pan. Connect the main tube to the unit and to the extracting tube.

### Manual



Pump the handle.

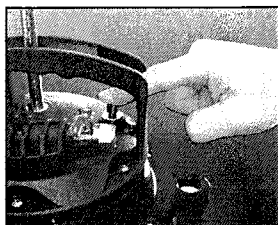


3. Raise the handle to its highest limit and fully pump the handle up and down several times to start the vacuum. The unit will then automatically start to extract the oil.



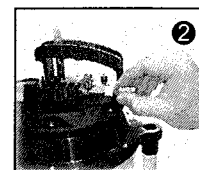
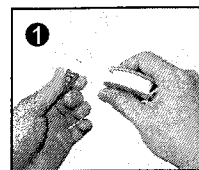
4. After all the oil has been extracted remove the extracting tube from the dipstick tube (refit the oil dipstick) and the main suction tube from the unit.

Slowly pour the used oil into a suitable container and dispose of in an appropriate manner.

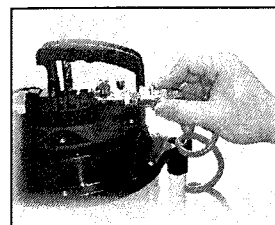


**Important Note:** Prior to using the extractor again ensure to press the "Release Valve" for at least 5 seconds to release any vacuum that may have formed in the inner pump tube.

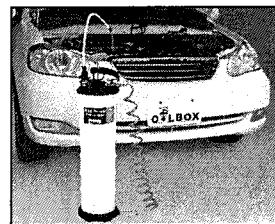
### Pneumatic



Before use, apply thread tape to the quick coupler before fitting the coupler to the unit.

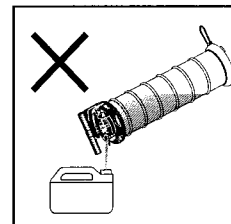
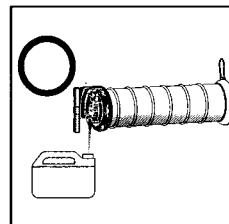


3. Ensure that the "open & close valve lever" is in the "close" position. Connect the air compressor air line hose to the quick coupler.

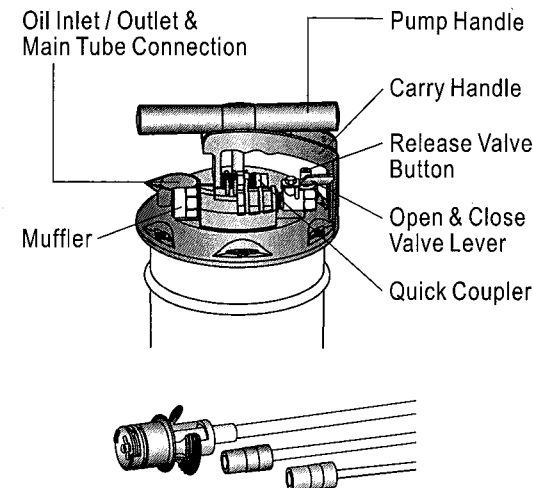


4. Then turn the lever to the "open" position. The unit will then automatically start to extract the oil.

5. After all the oil has been extracted. Turn the lever to the "close" position and disconnect the air line hose from the unit. Remove the extracting tube from the dipstick tube (refit the oil dipstick). Remove the main suction tube from the unit. Slowly pour the used oil into a suitable container and dispose of in an appropriate manner.



### Illustrations



Ø 9.8mm / Ø 6.7mm / Ø 5.8mm OD

**Working Pressure 90PSI With Air Inlet 1/4"**

### ! WARNING:

1. Do not use the unit to extract, siphon or store dangerous chemicals, poisons, acids, alkalis, solvents or ANY flammable products. If by chance products such as these were used in the unit it must be immediately drained, washed and thoroughly cleaned.
2. If the unit was used to extract salt water, eg. Bilge water, thoroughly flush and wash the unit with fresh, clean water.
3. The unit is not designed for long term storage of oil, or other fluids, the used oil must be poured into a suitable container and disposed of in an appropriate manner.
4. Do not store either the unit or suction tubes near open flames, in areas of high temperatures, direct sunlight, rain or snow.
5. Do not dismantle, temper with or adapt the unit for any other purpose than what it was originally intended for.
6. Do not drop, throw or misuse the unit.