

# PRODUCT INFORMATION

FOR YOUR INQUIRIES, PLEASE  
INDICATE MODEL NO., AND FOLLOWING  
CATALOGUE NUMBER

**SAT045**

Page 1 of 2

## Automatic Oil and Fluid Extractor Series

### Application:

Oil / Liquid Extractor designed for extraction all type of engine as...

**Outdoor Power Equipment:** Generators, lawn mowers, etc...

**Power Sports Vehicles:** RV's, Motorcycles, Marine, Sedan, Snowmobilers, Transmissions, Lubricating oil  
and Agricultural vehicles and Crank case engine oil and gearbox oil

**Boats:** Bilge water, Inboards, etc...

Also for transferring all kinds of non aggressive liquids, such as water from the aquarium, plumbing, children bath, etc...

## Manual / Pneumatic Fluid Extractor

- Uses both manual or pneumatic for operation
- New safety design, when the tank is full of liquid, air inlet mechanism will be shut off automatically
- Easy to operate, portable and carry
- None electric spark, safety for workshop

### AT07160

Capacity: 10 Liter

Working Pressure Range:

70 ~ 170 psi / 4.9 ~ 11.9 Bar

Fluid Temperature Range:

0 ~ 95 °C / 35 ~ 200 °F

Air Consumption: 5 CFM

Air Inlet: 1/4"

Also available:

**AT07133** for 4 Liter

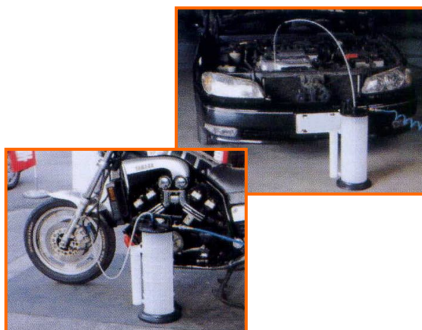
**AT07132** for 6 Liter

**AT07130** for 17 Liter



## Pneumatic Fluid Extractor

- Easy to operate, portable and carry
- High efficiency
- For quick, easy, and clean oil changes
- Excellent quality
- Simple, no-mess



### PT904805

Capacity: 9 Liter

Working Pressure Range:

70 ~ 170 psi / 4.9 ~ 11.9 Bar

Fluid Temperature Range:

0 ~ 95 °C / 35 ~ 200 °F

Air Consumption: 5 CFM

Air Inlet: 1/4"

Also available:

**PT904801** for 5.5 Liter

**PT904803** for 7 Liter

**PT904807** for 18 Liter



HIMOUNT INDUSTRIAL CO., LTD.  
7TH FL. No.325, FU HSING N. ROAD.  
TAIPEI, TAIWAN  
TEL: 886-2-27135577 886-2-27188886  
FAX: 886-2-27152218  
<http://www.himount.com/>  
E - MAIL: [info@himount.com](mailto:info@himount.com)

# Manual Fluid Extractor

**AT0705**

- Automatically stop function
- Easy to operate and carry
- High efficiency
- For quick, easy, and clean oil changes
- Extract / Dispense a wide range of fluid
- Provides a clean and simple way to evacuate fluid



Capacity: 17 Liter  
Fluid Temperature Range:  
0 ~ 95 °C / 35 ~ 200 °F

Also available:

**AT0701** for 4 Liter  
**AT070B** for 6.5 Liter  
**AT0703** for 9 Liter



FOR YOUR INQUIRIES, PLEASE  
INDICATE MODEL NO., AND FOLLOWING  
CATALOGUE NUMBER

**SAT045**

Page 2 of 2



## Pneumatic Brake Fluid

### Extractor and Refilled

- The unit creates a powerful vacuum that is used to bleed and flush hydraulic brakes and clutches.
- Large, stable base so it won't tip, requires no special adaptors.
- Automatic refilling of the master cylinder reservoir while bleeding
- Universal drain valve fits to most standard recycling system.



**PT904711A**

Capacity: 2 Liter  
Working Pressure Range:  
70 ~ 170 psi / 4.9 ~ 11.9 Bar  
Fluid Temperature Range:  
0 ~ 95 °C / 35 ~ 200 °F  
Air Consumption: 5 CFM  
Air Inlet: 1/4"

- Vacuum brake bleeder complete with motorcycle attachment
- Uses standard workshop air supply
- Removes fluid via bleed nipples to allow bleeding or entire fluid replacement



**PT904716**

Capacity: 1 Liter  
Working Pressure Range:  
70 ~ 170 psi / 4.9 ~ 11.9 Bar  
Fluid Temperature Range:  
0 ~ 95 °C / 35 ~ 200 °F  
Vacuum: -21.5" Hg ( -55 Cm / Hg)  
Air Consumption: 6.5 CFM  
Air Inlet: 1/4"

**AT72L27**



**AT72L276**



Tank capacity is 7.5 Liter.  
Push - pull the dispensing handle to being the operation.  
Viscosity range: up to SAE 140  
Output capacity: 70 cc / cycle  
Contents:  
1- Transmission filling system  
8- Adaptors

Tank capacity is 7.5 Liter.  
Push - pull the dispensing handle to being the operation.  
Viscosity range: up to SAE 140  
Output capacity: 80 cc / cycle  
Contents:  
1- Transmission filling system  
11- Adaptors



HIMOUNT INDUSTRIAL CO., LTD.  
7TH FL. No.325, FU HSING N. ROAD.  
TAIPEI, TAIWAN  
TEL: 886-2-27135577 886-2-27188886  
FAX : 886-2-27152218  
<http://www.himount.com/>  
E - MAIL: [info@himount.com](mailto:info@himount.com)