



*We Make Oil Changes
Fast, Clean, Safe and Easy*

• SAVES TIME & MONEY

- Reduce oil changing time by as much as 90%
- Time and labor savings mean faster maintenance and turnaround schedules
- Eliminate personnel injury due to burns or falls on unsafe, slick floors
- Eliminate spills and expensive cleanup costs
- Designed for use at engine operating temperature, oil can be drained while harmful foreign matter is still in suspension



• EASY TO USE

- Simplified control and instrument panel
- Level alarm sounds when tank is full
- 9 volt battery for alarm is easily replaced

• DURABLE

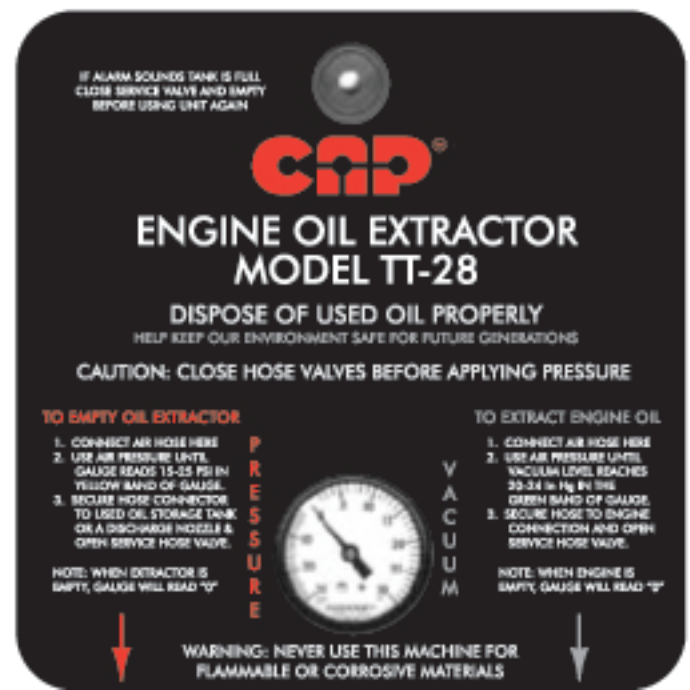
- Chemical resistant enamel finish
- Oil resistant wheels
- Heavy duty utility box holds tools, rags, parts, attachments, etc.
- Modular construction allows easy exchange of modules for servicing, if ever necessary

• COMPLETELY SAFE

- Operates by compressed air; No electricity, No potential electrical hazards
- Unit is pressurized with safe low pressure circuit
- Operator is not exposed to used oil being emptied
- Complies with EPA and OSHA mandates for keeping the environment safe and clean

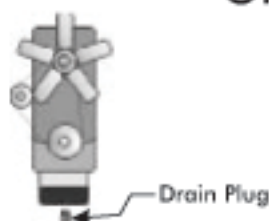
• COMPLETELY PORTABLE

- Use anywhere on or off premises
- Rolls easily on 10 inch wheels
- Counterbalanced design for easy maneuverability
- Adaptable for mobile service trucks



Installation and Use of the TT-28 is Quick and Easy

One Time Installation



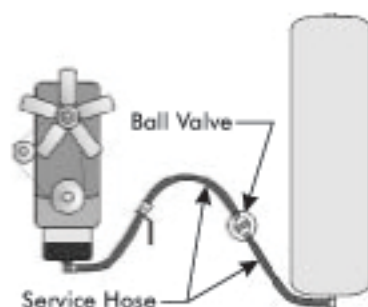
A typical engine with oil and a typical oilpan drain plug



Installation

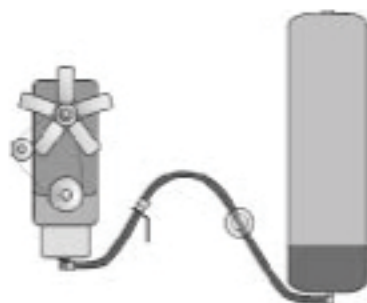
Replace drain plug with a CAP Drain Hose Assembly Kit (simple installation)

Easy Operation



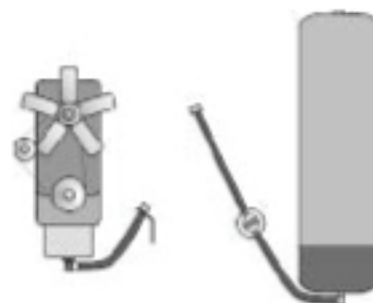
Step 1

With ball valve of the service hose closed, couple the service hose to the drain hose and pump the tank down to operating vacuum



Step 2

Open the ball valve of the service hose. Vacuum now sucks oil into the TT-28 tank. After all oil has been drawn from the engine, the CAP TT-28 tank returns to atmospheric pressure.



Step 3

Close the ball valve of the service hose and disconnect service hose from drain hose. The oilpan is now empty, and the CAP TT-28 machine is ready to pressurize and transfer used oil to an approved waste oil storage tank. The counterbalanced design allows operator to easily move a full TT-28

Specifications and Air Line Requirements

Air line requirements are 90 psig pressure and 6.0 SCFM flow
Time to bring tank to 22" Hg operating is approximately one (1) minute

TT-28 Engine Oil Extractor Specifications

Height = 53"

Width = 23"

Length = 27"

Weight = 225 lbs

Shipping Weight = 245 lbs.

Useful Capacity = 112 quarts

Service Hose Length = 8 Foot with 1/2 NPT male threads

The TT-28 completely empties a 8 quart oilpan with HOT oil in less than one (1) minute.

Other Cost Saving Products Available



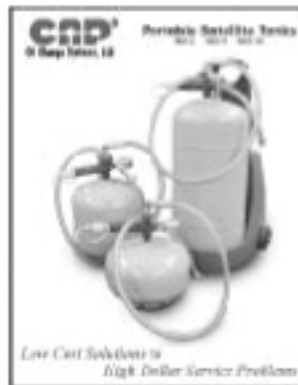
TT-28MB
with Fluid Level Indicator



OD-28
Oil/Fluid Dispenser



FH-28
Fluid Handler/Filter



SATELLITE
Portable Service Tanks



QC
Quick Couplers



Series JHA
Drain Hose Assembly



Series SHA
Drain Hose Assembly



Series LHA
Drain Hose Assembly



Oil Change
Accessories

Additional Innovative Products are Currently Being Developed



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Your Authorized Factory Dealer Is:

Catalog JHA-704



Made in USA

All of our products are made in the USA and are warranted for materials and workmanship for two years