

Pneumatic Brake Bleeder

9TV12-02

- Air operated, handle trigger and noise-reduction design, easy and quick to use
- Replace the old brake fluid without leakage
- With 1m silicon hose and universal rubber adapter



KT NO.	Type	Max. Capacity	Working pressure (PSI)	Temperature range	Air Inlet			
9TV12-020	European	2 L	40~170	-19°C~60°C	1/4"	1050	1	12
9TV12-021	American	2 L	40~170	-19°C~60°C	1/4"	1050	1	12

10L Pneumatic Oil(ATF) & Liquid Dispenser

9TV13

- Use to extract, transfer and dispense fluid quickly, safety and cleanly
- Non-spark, one man in same step can operate
- Provide with the safety valve, pre-setting 43 PSI (3 Bar), the exceed pressure will be relief automatically
- Provide with the pressure gauge, can be read & control the pressure in the tank more easily
- Provide 2 way control valve for dispensing more safety
- 8 PC. one touch transportation adapter



KT NO.	Max. Capacity	Working pressure (PSI)	Temperature range	Air Inlet			
9TV13-100	10 L	90	-19°C~140°C	1/4"	4750	1	

Manual Fluid Extractor

9TV21-09

- Capacity : 9 litre
- Use for extracting all types of engines oil, transmission fluid and lubricants of cars, marine, stationary, motorbikes engines etc.



KT NO.	Max. Capacity	Temperature range			
9TV21-09	9 L	-19°C~90°C	4750	1	2

- Silicon hose x 1.2 m
- Nylon hose x 1.1 m
- Nylon hose x 1.0 m

