# PORTABLE A.C.RECOVERY EQUIPMENT

COMPLETE SOLUTIONS FOR AC GAS RECOVERY AND ANCILLARY EQUIPMENT

### Mýst Enterprise

## COMPONENTS AND PARTS

Gas Recovery Support Tools

#### **Cylinder Refrigerant Recovery Unit**

Efficiently recover and recycle refrigerant gas for AC systems with advanced recovery units.

#### **Manifold Gauge Set**

Measure and monitor pressure levels in refrigeration and air conditioning systems with precision gauges.

#### Oil & Dye Injector

Inject oil and UV dye into HVAC systems to ensure proper lubrication and to identify leaks.

#### Vacuum pump

Essential for creating a vacuum to remove moisture and air from HVAC systems.

#### Leak Detection Kit

Quickly identify leaks in refrigeration and AC systems to prevent gas loss and system inefficiency.

#### Cylinder

Store and transport refrigerant gases safely with high-quality, durable cylinders.



#### **Cylinder Refrigerant Recovery Unit**



Power: 3/4HP Voltage: 220V/50HZ, 1450 Oil-free compressor, suitable for all commonly-used refrigerants. Self - purification function, can remove the residual refrigerants in the machine Low pressure protection, automatic shutdown High - pressure protection, reset button

#### **Cylinder Refrigerant Recovery Unit**

Refrigerants :CFC,HCFC,HFC Power Speed:110-240V/50-60HZ Motor :1HP Compressor :Oil-less, Piston style Automatic safety shut-off : 38.5bar/3850k Pa Recovery rate (kg/min ) Vapor :0.5 Liquid :3.6 Push/pull: 10 1-with indicator light function 2-80% overcharge protection ( optional ) 3-with low pressure cut-down switch 4-with high pressure cut-down switch + Oil separator





# Vacuum pump Voltage: 220V/50HZ Air Extraction Rate: 4.5 CFM Ultimate Pressure: 5PA Power: 1/3HP Oil Consumption: 250ML Overall Dimensions: 290x120x240mm

Type : VP115 (VP-1) Flow Rate 50Hz : 1.5 CFM 42 L/min Flow Rate 60Hz : 1.8 CFM 50 L/min Ultimate Vacuum : 2 Pa 150 Micron Power (HP) : 1/4 Inlet Port : 1/4" Flare Capacity (ml) : 320

#### Vacuum pump





#### **Manifold Gauge Set**



Dial values: R410A, R22, R134A, R404A. Blue low-pressure gauge range: -30inHg~500PSI, red high-pressure gauge range: -30inHg~800PSI, unit: °C.

4 hoses, 1.5m each.

1/4" female thread brass fittings on each side (600psi-3000psi) for easy connection.

2 quick connectors (1 red, 1 blue).

Packed in kraft paper box.



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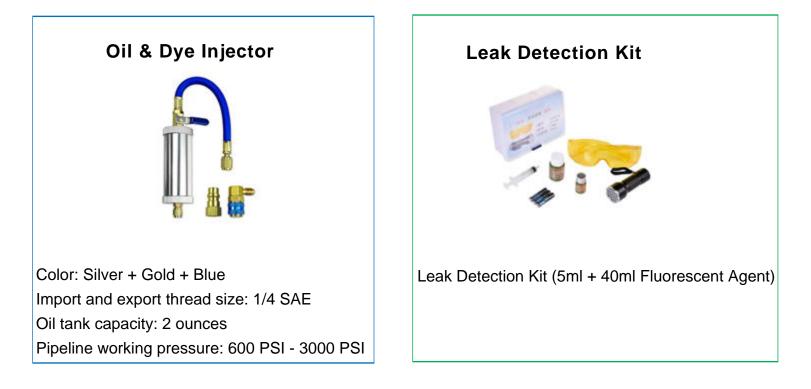
#### **Manifold Gauge Set**



Pressure measurement range: -14.5~800psi Pressure display resolution: 0.5psi Pressure measurement accuracy: ±0.5%FS Pressure unit: kPa、MPa、psi、inHg、bar、kg/cm<sup>2</sup> Temperature unit: °C、°F Operating temperature: -10°C~50°C Storage temperature: -20°C~60°C











# AIR CON RECOVERY ESSENTIALS

By MYST ENTERPRISE

Our range of tools for AC gas recovery and servicing ensures optimal performance, safety, and efficiency for your HVAC systems. From refrigerant analyzers that assess the purity of gases, to portable recovery units designed for on-the-go service, we provide high-quality equipment for every aspect of refrigerant management. Pressure regulators, recovery hoses, heat exchangers, and service valves are essential components for controlling refrigerant flow and maximizing system performance. Additionally, our AC flushing kits help clean and maintain systems, ensuring long-term reliability. These tools are designed to meet the highest industry standards and improve the efficient

of air conditioning service and repairs.







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