

GAS BUSTER™

REFRIGERANT MANAGEMENT SYSTEM

TECHNICAL SPECIFICATIONS*

- Weight : 95kg (Including Gas Tank)
- Height : 1067.0mm
- Width : 609.0mm
- Depth : 381.0mm
- Switches : Heavy Duty
- Control Panel : FND with Digital keypad
- Weight Range : 50 grams to 30 kg
- Pressure Gauges : Specific to Refrigerant
- Valves : Quarter Turn Italian Type
- Compressor : Hermetic (1/5)
- Vacuum Pump : Double Stage, .25HP / Compressor for pressure
- Cooling Fan : 8inch, 220V AC, High Speed
- Condensor : 9 x 9 inch
- Charging Hoses : 6ft. Standard, Specific to Operation
- Refrigerant Tank : 10kg Standard
- Power Source : 220V AC
- Wheels : Rubberized Coaster Type

FEATURES

- Fast Recovery of Refrigerant
- Easy calibration for user
- In-built Pressure Leak Test System (Optional)
- Separates Oil, Moisture, Acid & other contamination from Recovered Refrigerant
- Double Stage Recycling of Recovered Refrigerant
- Double stage vacuum pump ensure maximum and efficient vacuuming of the system
- Digital weight display of Recovered/Charged Refrigerant
- Auto-cut on vacuuming & recovery
- Auto-cut on required charged refrigerant
- Refrigerant charging by pressure difference
- Built-in Oil Charging
- Built-in system's oil catch bottle with measurement marking
- Refillable refrigerant tank
- Scale measurement ± 2.5 grams for accurate measurement
- Double sided powered coated, heavy duty sheet metal chassis
- No bay space required
- Comes with all required accessories



**NOW with
LEAK TEST
optional**

BENEFITS

- More AC Cooling
- Gas Saving
- Efficient Vacuuming
- High earning by recovery of Refrigerant
- Assured Liquid and Dry Refrigerant
- Efficient Working with no efforts
- Less Return Complaints