



Technical Specification | Reclaim Units

EcoBuddy

Part No: 230V FP2127 / 110V FP2125

ASPEN-5/09

Dimensions:

Height: 305mm
Width: 260mm
Depth: 430mm
Weight: 12.7kg

Power Supply:

230V & 110V models available

Other Features:

- Available with or without purge facility
- 500W compressor
- Oil-less compressor
- Large condenser and high air flow
- Suitable for all types of refrigerant, both liquid and vapour
- Shoulder strap (easy carry)



- Auxiliary socket
- Includes light and tool drawer
- Rugged, moulded case

Performance:

- Liquid recovery rate:
up to 80kgs/hr
- Vapour recovery rate:
up to 30kgs/hr

The EcoBuddy is suitable for refrigerants:

R-12, R-134a, R-22, R-401A/B/C, R-402A/B, R-404A, R-407A/B/C/D, R-408A, R-410A, R-500, R-502, R-507 & R-509

IMPORTANT: NOT FOR USE WITH EXPLOSIVE GASSES



The EcoBuddy offers a highly efficient and easy to use solution for reclaiming refrigerant gases, which has not only become an environmental necessity, but a legal requirement.

The EcoBuddy has many features which make it unique in comparison to other reclaim units. The adjustable shoulder strap enables the EcoBuddy to be carried wherever you want, leaving your hands free. Integrated into this strap is a shorter carry strap for easy manoeuvring. The EcoBuddy is lightweight at under 13kg.

The plug socket on the side of the EcoBuddy can be used to power a vacuum pump, electric drill, battery charger or even your radio! A tool tray is incorporated at the front of the EcoBuddy for small fittings and tools. This releases at the push of a button and latches securely when pushed shut. With its own switch, the light is invaluable in roof spaces, or on roofs when nights draw in to help you finish the job.



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