

Model : **ECO 360**



» Fully Automatic «

Salient Features

- Fully Automatic machine (Recovery, Recycling, Vacuum & Recharging)
- Automatic leak test
- Ergonomically designed Chassis Easy to service
- 360° status indicator
- Robust sensor protection-Shock mounted Bigger wheels - Better maneuverability
- Foldable HMI Option for user database SW update through USB

Technical Specification

Type of refrigerant	R134a
Service procedure	Automatic / Manual
Display	LCD Monochrome 20x4
Filter system	2 filters
Vacuum pump capacity	2.5 CFM, 1/4 hp
Compressor	8.85 cc
Refrigerant recharging / Accuracy	± 25 gms
Refrigerant bottle	12 kgs
Power supply	230V AC, Single Phase, 50Hz
Power	700 W

Standard Accessories



Head Lamp Aligner

Model : **HLA 1000 LX**



Salient Features

- Checks and aligns head lamp beams of all type of Cars, LCVs and Trucks
- Facility to check alignment of high and low beam
- Graduated screen for aligning low beam
- Wheel mounted base for horizontal movement
- Adjustable viewer for positioning the Head Lamp Aligner in line with the head lights
- Built-in Analog Lux meter for measuring light intensity
- Lux meter indication of light intensity in GOOD/BAD/HALOGEN scale
- Lux value indication in 1 meter scale & 25 meter scale

Technical Specification

Focal length of lens	450 mm
Diameter of lens	160 mm
Min. Centre height of optical unit (from ground level)	225 mm
Max. Centre height of optical unit (from ground level)	1240 mm
Lux Meter range for 1 meter scale	0-150 K Lux
Lux Meter range for 25 meter scale	0-240 Lux