

# N<sup>2</sup>Pro-1234

## Professional Vehicle Air-Con Service Centre

A compact 'fully automatic' R-1234yf Air Conditioning Service Centre with Integrated Nitrogen Leak Pressure Testing which applies tomorrows testing technology to suit todays eco friendly laws and budgets...

- Refrigerant R-1234yf or R-134a
- New Nitrogen Leak Pressure Test
- Simple Menu Operation
- No Annual Software Subscriptions
- Extra Long '5m' Connection Hoses
- Optional Thermal Printer



**The  
Complete  
solution**

# Vehicle Air Conditioning Service Centre

## Technology with the Future in Mind

The N2 Pro-1234 Professional A/C Service Centre has been developed to fulfil most automotive air conditioning service applications, giving the operator choice between a simple "fully automatic" A/C service routine to a fully comprehensive vacuum leak check with Nitrogen Pressure Testing facility.

Fitted with a large 13kg reservoir tank the N2 Pro range also comprises of a heavy duty compressor for vehicle refrigerant recovery and a high flow vacuum pump for efficient moisture & contamination removal on large A/C vehicle systems.

Recovery/Recycling, Evacuation, Oil Injection & Refrigerant Recharging are automatically performed in an "easy programming" pre-set routine or individually, as required.



## Accessory Options

Refrigerants: R-1234yf - R134a

Electronic Leak Detector with combined UV Lamp

Air Flow & Temperature Gauge (Handheld)

10 bar Nitrogen Regulator

PPE and Consumables

Approved Training - Refrigerant Handling

**The Complete solution**

**TEN**

**Automotive Equipment Limited**

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## Specifications

Control Panel, HP, LP Gauges (oil filled pulse free)  
Keyboard with LCD Display, Thermal printer

Connection Port Type:	R134a/R1234yf
Power Source:	AC 240V
Recovery Rate:	5.0 (g/sec)
Electronic Balance Sensitivity:	+/-10g
Vacuum Speed:	2.0l/sec
Work Tank Capacity:	13 kg
Operating Capacity:	10kg
Net Weight:	85kg
Dimensions:	605mm x 1750mm x 595mm