

# Altima A2L - Spark Proof Design

## Refrigerant Recovery Machine

Designed in Australia .. Manufactured in Australia

The **FASTEST** Recovery Unit in the Market with **Spark Proof Design**

Suitable for **R32, R1234yf** Applications \*

### Features and Capabilities

- ▶ V-Twin compressor with electronic starter
- ▶ Most refrigerants, including R410a.
- ▶ UL listed ignition protected switches & circuit breaker
- ▶ High torque AC motor
- ▶ Tuned vibration damping
- ▶ Built in-Condenser
- ▶ 2 Year Warranty
- ▶ Made in Australia

True multi-purpose recovery including **A2L flammable refrigerants**

In fact, a whole range of CFC's, HCFC's and HFC's with blends and A & B variations.

### Comprehensive Manifold

Complete with a selectable Automatic Low Pressure Shut Off. The high performance condenser with fan forced cooling allows you to recover with confidence.



### TECHNICAL SPECIFICATIONS

- Liquid recovery rate 3.6 (Kg/min)
- Vapour recovery rate 0.5 (Kg/min)
- Push/pull 11 (Kg/min)
- Weight: 16kg
- Size:
  - 420mm (L)
  - 290mm (W)
  - 420mm (H)
- Twin head 3/4 HP compressor
- Oil free compressor
- Automatic shut off
- Integrated self purge
- High power fan cooling
- Integrated low pressure control
- Low pressure control manual override
- HP and LP gauge fully enclosed
- Integrated circuit breaker protection
- High capacity condenser
- Connection fittings 1/4 SAE

### Additional Features

- Recovers most refrigerants
- Easy to clean inlet filter
- Robust blow moulded case
- Available in other voltages



Part Numbers	
XTRC2-A2L	240V/50HZ

Speak to JAVAC  
for your nearest stockist  
**1300 786 771**

\* Suitable for R32 & R1234yf applications in markets which classifies R32 & R1234yf gases in the A2L category



Vacuum and Refrigeration Process Technology  
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