

XTR^{PRO}

Refrigerant Recovery Machine



JAVAC's XTR^{PRO} is just one of the portable recovery units offered in our premium commercial range of products. It is ideally suited for the refrigeration market, featuring a quiet AC compressor with high recovery capacity and capabilities for R410a.



Features and Capabilities

Some of the special features of the XTR^{PRO} include a heavy duty 1/2 HP high torque AC motor, reduced noise and increased liquid pumping by up to 50% more than earlier models. This ensures that the residual vapour moves faster and delivers your results quicker.

This unit provides true multi purpose recovery, capable of recovering a range of CFC's, HCFC's and HFC's with blends of A & B variations of most of these gases. The XTR^{PRO} includes a comprehensive built in manifold analyser that puts you in control of vapour, liquid and combined recovery. Purge and self-cleaning is "on the fly" so there is no need to shut down. You can flush, push, pull and sub cool by using this advanced facility.

Safety Features

Built in safety features include; cool to touch, refrigerant connections that point down away from your eyes, safety switches, thermal overloads, circuit breakers and convenient connection points all on one side of the unit.

Overall, the XTR^{PRO} is ergonomically designed, making this unit easy to carry. Like all of JAVAC's products, it is built to stringent Australian standards for quality and performance.

TECHNICAL SPECIFICATIONS

Key Features

- 0.3 Kw motor
- Weight: 13kg
- Size:
 - 420mm (L)
 - 290mm (W)
 - 420mm (H)
- Oil free compressor
- Ceramic bearings
- Integrated self purge
- High power fan cooling
- Purge Facility
- HP and LP gauge fully enclosed
- Integrated circuit breaker protection
- High capacity condenser
- Connection fittings 1/4 SAE
- Recovery hose included
- Liquid and vapour recovery

Additional Features

- Recovers most refrigerants
- Easy to clean inlet filter
- Robust blow moulded case
- Australian designed
- Australian manufactured

12 month warranty

Designed and Manufactured
in Australia.



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