

**IN THE
LOOP**

Green Star Compliant Recovery System

Refrigerant recovery and leak detection is an extremely important issue for designers of new and existing buildings; and has reached a high profile with the Green Building Council of Australia's (GBCA) Green Star rating scheme, which offers credits and rewards to those who address issues surrounding refrigerant leak detection and recovery.

JAVAC have recently announced the release of their latest commercial refrigerant recovery unit which is specifically designed and built to comply with the government's Green Star initiative. The Reco GT recovery system is an intuitive unit that can be customised to suit building specifications. Catering for small packages to multi chiller plants and more, the Reco GT is a great example of versatility and advanced design.

This unit has the ability to recover up to 400kg of R134a per hour and it is suitable for most refrigerants in the CFC, HFC and HCFC families. The Reco GT has PLC integration, can be fitted with leak detection sensors, platform scales for refrigerant cylinders and has a recharge module. It also has the option to give both visual and audible warnings to ensure quick detection and recovery of potential leaks.

The Reco GT offers a range of valuable features and can be tailored to suit the specific needs of your project.

This product, along with other new product ranges, will be featured at ARBS 2010 at the JAVAC stand (434/437), or if you would like further information now, you can contact JAVAC on 1300 786 771.

