

## Related News

### New Cool Opportunities Ahead of Secop

The 2013 was a busy year for the Secop Group and 2014 looks no different. With the recent acquisition of ACC Austria, Secop is well prepared to break new ground and the large-scale introductions of new compressors in both North and Central America and in the Middle East will neither slow things down.

#### Starting 2014 as the largest European compressor manufacturer

In late December the European commission finally approved the Secop acquisition of the renowned refrigerant compressor manufacturer, ACC Austria. This acquisition makes Secop the largest independent European compressor manufacturer, strengthening both the existing market position and the important leadership within innovative compressor technology (Kappa and Delta).

Secop is already making full use of the new production facilities in Austria and the new range of highly qualified employees.

#### Introducing the compact XV compressor in the Middle East

Secop's new variable XV compressors have already made a big impact throughout the last months. Its extreme small size – beating the 100 mm mark – and its extreme sustainable efficiency have caused interest from all parts of the world.

The XV compressors are due to their size and efficiency bound to perform excellent in many household appliances, also when it comes to the very demanding area of wine coolers. Now the XV compressors will together with the environmentally friendly refrigerant R600a (isobutane) get a proper introduction to the growing Middle Eastern market

in connection with the Cairo International Fair in March.



Secop's new variable XV compressor

#### Supplying the global market with new sustainable solutions

The demand for sustainable compressor solutions continues to rise. The American market, though, have been slower to react but with the recent U.S. approval of propane refrigerants things are turning around.

This is why Secop just has released two new types of environment-friendly compressors that use propane as refrigerant for the North and Central American Market.

TL-CNX.2, NL-CNX.2 and SC-CNX.2 compressors for 115V/60 Hz are the perfect choice for bottle coolers, commercial refrigerators and freezers. Operating at full low back pressure (LBP) to medium back pressure (MBP) range they can be also used in a variety of other solutions – food service equipment, dispensers, vending machines, etc.

Moreover, Secop is about to extend the program with the release of another series of R290 (propane) compressors for the European/Asian market. These are DLE-MNX/DLE-CNX and NLE-MNX/NLE-CNX compressors. They are tailored for commercial use and are able to replace the compressors for R404A and R134a. With any of these compressors Secop meets the demand for natural refrigerants with a very low global warming potential (GWP).