

# “ Responsible Use ”

Danfoss Turbocor is a proud supporter of the U.S. EPA's Responsible Use Vision, a vision that encourages manufacturers, owners, and system designers to invest in those technologies that produce documented sustainability of the highest efficiency/lowest emissions, cost effective products, systems and services.

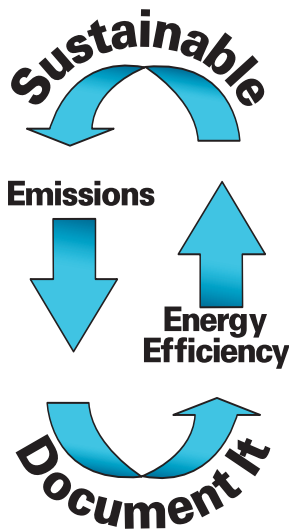
The Responsible Use vision is best described using the following visual. Also at a glance, one can see why, in its tonnage range, the Turbocor family of compressors is uniquely positioned to meet this vision.

## The Vision:

Insure the performance is sustained over the entire lifetime of the product, system or service.

Invest in cost effective technologies that produce the highest efficiency/lowest emissions.

And, then, make sure this performance can be documented.



## The Turbocor advantage

Oil-Free means no oil to contaminate the refrigerant and degrade performance. Oil-Free also means no parasitic oil losses, no oil pump, oil heater, etc. Oil-Free offers a quantum leap toward true sustainability.

In its tonnage range, the Turbocor compressor family, cost effectively, has the highest efficiency/lowest emissions in the industry.

The Turbocor compressor is a computer that thinks it's a compressor. This inherently provides an ability to document performance at an unprecedented level. Performance that can be viewed and accessed either via dial-up modems or the world wide web.

Bottom line, the message is clear. In its tonnage range, the Turbocor compressor technology provides the very best way to meet the U.S. EPA's Responsible Use Vision – a vision that defines the future for the HVACR industry.



Danfoss Turbocor Compressors Inc., 1850 Trans-Canada Highway, Dorval, Québec H9P 2N4  
Phone: 888-440-0523 • Fax: 514-421-4277 • [www.turbocor.com](http://www.turbocor.com)

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