



X430 Reciprocating Compressors

The heart of Thermo King trailer units.



CHOOSE ONLY GENUINE TH



NEW EXCHANGE X430P™ Compressors

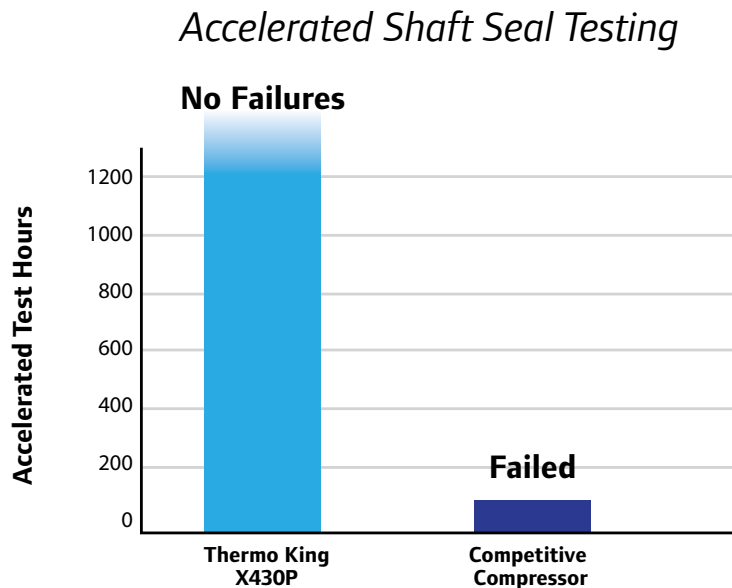
Don't risk losing a load to compressor failure!

Genuine Thermo King compressors offer greater reliability, longer life and a market-leading nationwide warranty.

X430P

- Industry leading shaft seal design improves reliability by 85%
- Integrated internal oil filter reduces leaks and install time
- 3-year nationwide warranty with extended options available

(3-year warranty on dealer-installed compressors and 2-year warranty on customer-installed compressors.)



*Thermo King shaft seals offer greater durability for longer life than competitive shaft seal designs.**



Choose Genuine Thermo King!

Genuine Thermo King compressors, including the new X430P, are developed by dedicated teams of Thermo King engineers and tested extensively in state-of-the-art R&D centers for highest performance and longer life to exceed customer expectations.

HERMO KING COMPRESSORS



REMANUFACTURED X430 Compressors

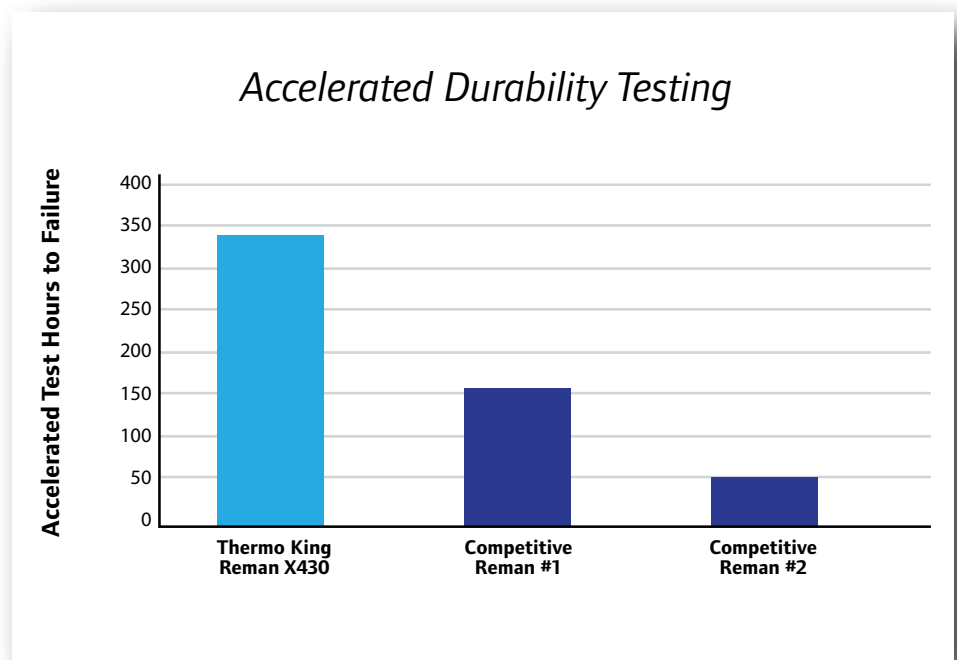
Not just rebuilt... totally remanufactured.

The Thermo King X430 compressor is remanufactured to meet the same design and engineering specification as original X430 compressors.

X430 (Remanufactured)

- Market-leading durability with up to 7x longer life than competitive designs*
- Remanufactured to original reliability and performance standards
- 2-year nationwide warranty with extended options available

(2-year warranty on dealer-installed compressors and 1-year warranty on customer-installed compressors.)



A complete range of compressors:

Type	Part Number	Description
New Exchange	802-1147	X430P with 4 Quart Sump
	802-1148	X430P with 7 Quart Sump
Remanufactured	810-2940	X430 with 4 Quart Sump
	810-2975	X430 with 7 Quart Sump

* Durability results are based on side-by-side testing.



Ingersoll Rand's Climate Solutions sector delivers energy-efficient HVACR solutions for customers globally. Its world class brands include Thermo King, the leader in transport temperature control and Trane, a provider of energy efficient heating, ventilating and air conditioning systems, building and contracting services, parts support and advanced controls for commercial buildings and homes.

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