



NATURALLY SMART REFRIGERATION

Sustainability without sacrifice.

First introduced by Manitowoc in cube ice machines in 2012, this eco-friendly refrigerant is now standard in the complete Neo[®] & Sotto[®] family of products in compliance with F-gas regulation. As Manitowoc's most energy efficient, environmentally friendly hydrocarbon based refrigerant, it offers improved sustainability, without sacrificing performance.

NEO Undercounters



UDP0080



UDP0140



UDP0240



UDP0310

SOTTO Undercounters



UGP020
UGP030



UGP040
UGP050



UGP080

Engineered for Ease



What is R290 Refrigerant?

R290 is a naturally occurring propane based hydrocarbon refrigerant that is safe, has been approved for use in commercial refrigeration and meets current F-gas regulations.

Benefits of NEO & Sotto with R290.

- Only a small amount of R290 is needed for effective cooling
- Compliant with F-gas regulations
- No Ozone Depletion Potential (ODP)
- Minimal Global Warming Potential (GWP)
- Safe, stable refrigerant charge
- Highly energy efficient



Natural hydrocarbon refrigerants, like R290, have many properties that are beneficial to both foodservice operators and the environment alike. Natural refrigerant gases contribute much less to global warming and don't contribute to ozone layer destruction, without sacrificing performance. The result is that you can focus on growing your business and satisfying your customers while improving the planet for future generations.

Global Warming Potential



Every 1 pound of R404a released into the atmosphere has a Global Warming Potential of 3920 pounds of CO₂. Compare that to R290 which only has a GWP of 3.3 pounds of CO₂, along with no ozone depletion.

Contact us if you would like to learn more about how Manitowoc products with R290 can benefit your business and support your sustainability goals.

Contact us:

Welbilt Deutschland
+49 27 72 58 050
welbilt.com.de

Welbilt Iberia, S.A.U.
+34 902 20 10 69
Welbilt.com.es

Welbilt UK
+44 1483 464900
www.welbilt.uk