



# Flexibility, Sustainability & Savings with New HFO Refrigerants & OLPP™

**The adaptability and sustainability of the OLPP platform, which allows for the use of upcoming refrigerants, updating with minimal changes to the system and a small refrigerant charge, is a noteworthy advantage. Modifications are as simple as adjusting settings in the program without costly downtime.**

## Futureproofing

The ability to seamlessly incorporate upcoming refrigerants without the need for extensive system modifications or component changes delivers a significant edge. It positions your refrigeration system to remain compliant with evolving environmental regulations and industry standards.

## Cost Savings

The platform uses much smaller refrigerant charges that result in cost savings. Using less refrigerant not only reduces material costs but also minimizes the environmental impact and the potential for refrigerant leakage.

## Environmental Responsibility

The short-sighted industry trend of using 'natural' refrigerants fails to consider the energy-intensive manufacturing procedures required for their production or the utilization of extra natural resources. In contrast, the OLPP adopts next-generation ultra-low GWP HFO refrigerants, which entail minimal charges and do not deplete additional resources, thus harmonizing with sustainability objectives.

## Regulatory Compliance & Long-Term Investment

Staying ahead of regulatory changes and being able to quickly adopt new refrigerants ensures compliance with evolving environmental regulations. This can help avoid penalties and disruptions to operations. The OLPP's ability to adapt to changing refrigerant preferences and regulations makes it a long-term investment. It reduces the risk of obsolescence and the need for costly system replacements.

## Sustainability Leadership

Demonstrating a commitment to sustainability and responsible refrigerant management enhances an organization's reputation and marketability, especially as environmental concerns continue to grow.

As environmental regulations and refrigerant requirements continue to evolve, having a flexible and adaptable refrigeration platform provides a competitive advantage. It allows you to make informed choices about the refrigerants you use and ensures that your system remains efficient, reliable, cost-effective, and compliant with industry standards for the long term.

