

Refrigerant Receiver Accumulator with Heat Exchanger

This SPLS series refrigerant receiver and accumulator features an energy-saving heat exchanger. It is designed for use with R12, R22, R134a, R404a, R502, and R507 refrigerants.



Product Overview

High-Efficiency Refrigerant Receiver Accumulator

This advanced refrigerant receiver and accumulator features an integrated heat exchanger to optimize system thermal performance. By effectively preventing liquid compression and increasing overall refrigeration effect, it provides significant energy savings in demanding HVAC-R applications. Designed for versatile installation, the unit minimizes setup time while eliminating the need for additional heat preservation insulation.

Technical Specifications

Maximum Operating Pressure

3.1 Mpa
Pressure

450 Psig
Pressure

Compatibility

Compatible Refrigerants

- R-12
- R-134
- R-22
- R-404A
- R-407C
- R-410A
- R-500
- R-502
- R-507

Compliance and Quality

Certifications

UL, CE

Key Advantages

Operational Benefits

- Electric energy saving
- Increased refrigeration effect
- Prevention of liquid compression
- No water dripping
- Heat preservation free
- Reduced labor and material requirements