



AIRPRO™

ECO CONDENSER

Ace AirPro™ Efficient Eco Condenser utilizes a water-free system, ensuring optimal performance without the need for cooling water. Its innovative glass bellows design enhances the surface area, making it as effective as traditional Liebig condensers paired with tap water.

Key Features

- **Top-Tier Performance:** Matches the effectiveness of a Liebig type condenser and or bulb condensers.
- **Eco-friendly Design:** Contributes to sustainable water reduction targets, eliminating the environmental impact of water use.
- **Economical Choice:** Offers a more cost-effective solution.
- **Safety Assured:** Completely eradicates concerns of water leakage and potential flooding within the hood space.
- **Transparent Operation:** The clear design ensures direct visibility of the reaction reflux.
- **Versatile Applications:** Operates efficiently under vacuum conditions.

Water-Related Concerns Nullified

- No chillers or circulators required.
- Absence of wastewater issues.
- Zero risk of hood flooding.
- Stable reflux/reaction, unaffected by water flow discrepancies.

Available...

Multiple Joints Sizes and Lengths.



SERIES **5947**

