

OVERVIEW

Harvest Insights partnered with a leading commercial appliance distributor to conduct comprehensive win-loss analysis on their delivery and installation service offerings. The study aimed to understand the key factors driving customer decisions to adopt or decline add-on services, identifying barriers to service uptake and opportunities to improve service attachment rates—ultimately informing service optimization strategies and revenue growth initiatives in the competitive commercial appliance market.

CHALLENGE

Installation and delivery services represent critical revenue streams and customer satisfaction drivers. The client's add-on services were experiencing inconsistent adoption rates across segments. Understanding the underlying factors behind customer service adoption decisions became essential for optimizing that revenue stream.

SPECIFIC ISSUES

- Inconsistent adoption across different industries
- Maximizing revenue while balancing customer satisfaction and service adoption
- Need to understand competitive offerings and potential opportunities for differentiation
- Complexities around providing the service across multiple submarkets
- Understanding differing needs across appliance types

HARVEST INSIGHTS SOLUTION

Objective

To conduct comprehensive win-loss analysis identifying the key factors influencing customer decisions to adopt or decline delivery and installation services, enabling data-driven optimization of service offerings and sales strategies.

Approach

- Multi-sector customer research incorporating both qualitative and quantitative aspects
- Determining adoption rates across various appliance purchase scenarios
- Evaluating different combinations of services to determine the most attractive options and price points
- Understanding opportunities to influence decisionmaking in the customer journey

Conclusion

The win-loss analysis revealed distinct service adoption patterns across market segments and identified key service enhancement opportunities and pricing optimization strategies.





