

**BAKER**

REFRIGERATION

# In-Store Refrigeration Care

Your equipment is running 24/7.  
Regular servicing is needed (just like your car).

## CARE TIPS



**Regular Inspections:** Conduct routine inspections of all refrigeration units to check for any signs of wear and tear, leaks, or unusual noises. This can help identify issues early and prevent breakdowns.



**Monitor Temperature Consistently:** Use temperature monitoring systems to continuously track the performance of refrigeration units. Set alarms for any deviations from the desired temperature range to address issues immediately.



**Check Door Seals:** Inspect door seals and gaskets for any signs of damage or wear. Replace damaged seals promptly to ensure the units are properly sealed, preventing cold air from escaping and warm air from entering.



**Maintain Proper Airflow:** Ensure that there is adequate airflow around the refrigeration units by keeping vents and fans unobstructed. Poor airflow can cause the system to overheat and reduce efficiency.



**Implement Energy-Efficient Practices:** Use energy-efficient practices such as keeping doors closed, using night covers on open display cases, and maintaining optimal load levels. This not only extends the life of the refrigeration units but also reduces energy costs.



**Train Staff:** Train staff on the proper use and maintenance of refrigeration equipment. Educated employees can help spot potential issues and handle minor maintenance tasks, such as cleaning and monitoring temperatures.



**Document Maintenance Activities:** Keep detailed records of all maintenance activities, inspections, and repairs. This documentation helps track the performance of the refrigeration systems and can be useful in identifying recurring issues or planning future maintenance.