

Commercial Fryer Purchase Checklist

Use this checklist to evaluate and compare fryers for your food service operation. It's designed to be printed and filled out during planning, vendor meetings, or equipment demos.

Operation Details

- Concept / Cuisine: _____
- Average Covers per Day: _____
- Peak Orders per Hour: _____
- Primary Fried Menu Items: _____

Fryer Type

- Countertop / Open-Pot Fryer
- Floor Fryer
- High-Efficiency / Energy-Saving Fryer
- Single Vat
- Split / Multiple Vat

Notes: _____

Capacity & Output

- Oil Capacity (lbs / liters): _____
- Rated Throughput (lbs/hr): _____
- Number of Baskets: _____
- Supports Multiple Products at Once

Notes: _____

Power Source

- Natural Gas
- Propane
- Electric
- Utility Connections Verified

Notes: _____

Temperature & Performance

- Fast Heat-Up Time
- Strong Heat Recovery
- Accurate Thermostat
- Digital Controls
- Programmable Cooking Cycles

Notes: _____

Cleaning & Oil Management

- Built-In Filtration System
- Easy Oil Drain Access
- Removable Parts (baskets, screens, tubes)
- Cool-Zone Design
- Oil Skimming / Crumb Management

Notes: _____

Build Quality & Service

- Stainless Steel Construction
- Heavy-Duty Burners / Elements
- Reinforced Baskets
- Brand Reputation
- Local Service Support Available
- Warranty Length: _____

Notes: _____

Safety Features

- High-Limit Temperature Cutoff
- Insulated Handles
- Splash Guards
- Proper Ventilation Clearance Confirmed

Notes: _____

Space & Installation

- Unit Width / Depth / Height Fits Layout
- Clearance for Hood & Fire Suppression
- Space for Oil Filtering & Disposal
- Allows Room for Future Expansion

Notes: _____

Cost Considerations

- Purchase Price: _____
- Installation Cost: _____
- Estimated Energy Cost: _____
- Oil Usage Efficiency Considered
- Maintenance & Parts Cost Reviewed

Notes: _____

Final Evaluation

- Meets Menu Needs
- Meets Volume Demands
- Fits Budget
- Staff-Friendly & Safe
- Ready to Purchase

Final Notes / Vendor Name: _____

Tip: Bring this checklist to our showroom and compare multiple models side-by-side for the best long-term decision.