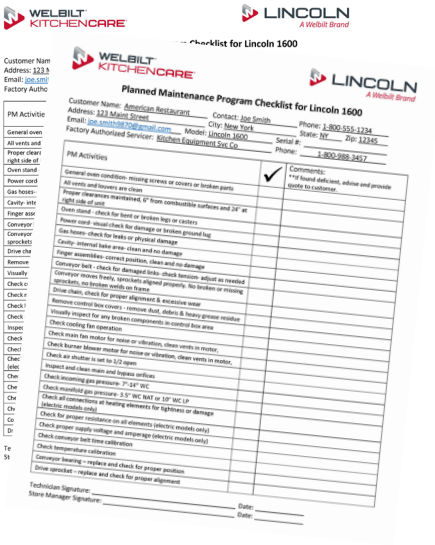
WELBILT KITCHENCARE

Tomorrow's Success Starts Today

Factory Authorized Planned Maintenance Service

BENEFITS of an Authorized Planned Maintenance Program:

- More equipment uptime, which means more product sales
- Prevents larger equipment issues and failures
- A proactive approach to prevent reactive service calls
- Highest level of quality for product



WELBILT KITCHENCARE — LINCOLN A Welbilt Brand

Planned Maintenance Program Checklist for Lincoln 1600

Customer Name: American Restaurant — Contact: Joe Smith — Phone: 1-800-555-1234
Address: 123 Main Street — City: New York — State: NY — Zip: 12345
Email: joe.smith@email.com — Model: Lincoln 1600 — Serial #:
Factory Authorized Servicer: Kitchen Equipment Svc Co — Phone: 1-800-988-3457

PM Activities	✓	Comments: *If found deficient, advise and provide quote to customer.
General oven condition- missing screws or covers or broken parts		
All vents and louvers are clean		
Proper clearances maintained, 6" from combustible surfaces and 24" at right side of unit		
Oven stand - check for bent or broken legs or casters		
Power cord -Visual check for damage or broken ground lug		
Gas hoses- check for leaks or physical damage		
Cavity- internal bake area- clean and no damage		
Finger assemblies- correct position, clean and no damage		
Conveyor belt - check for damaged links- check tension- adjust as needed		
Conveyor moves freely, sprockets aligned properly. No broken or missing sprockets, no broken welds on frame		
Drive chain, check for proper alignment & excessive wear		
Remove control box covers - remove dust, debris & heavy grease residue		
Visually inspect for any broken components in control box area		
Check cooling fan operation		
Check main fan motor for noise or vibration, clean vents in motor.		
Check burner blower motor for noise or vibration, clean vents in motor.		
Check air shutter is set to 1/2 open		
Inspect and clean main and bypass orifices		
Check incoming gas pressure- 7"-14" WC		
Check manifold gas pressure- 3.5" WC NAT or 10" WC LP		
Check all connections at heating elements for tightness or damage (electric models only)		
Check for proper resistance on all elements (electric models only)		
Check proper supply voltage and amperage (electric models only)		
Check conveyor belt time calibration		
Check temperature calibration		
Conveyor bearing – replace and check for proper position		
Drive sprocket – replace and check for proper alignment		

Technician Signature: _____ Date: _____
Store Manager Signature: _____ Date: _____

This program includes:

- Review, Inspect, and Observe Operating Functions of Equipment
- Replacement of Factory recommended Wearable Parts
- Calibrate unit as needed
- Checklist with PM details

*Available at time of new equipment purchase

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