



The BLL Series is a Type I, Low Proximity Passover Hood for use over 400°F cooking surface temperatures. The top of the hood can be used as a plate shelf and the low hanging height allows for passover design.

Fully Integrated Package

CaptiveAire sells this hood as a stand-alone appliance to be integrated into a kitchen ventilation application, or provided as part of a FULLY INTEGRATED PACKAGE designed by CaptiveAire and pre-engineered for optimum performance. The package consists of the hood, an integral utility cabinet, factory pre-wired electrical controls, and a listed fire suppression system. Other options include a listed exhaust fan, a listed make-up air unit and listed, factory-built ductwork.



Advantages

- **Superior Exhaust Rates:** Low exhaust CFM required and low hanging height make this ideal for concession stands and trailers.
- **ETL Listed:** ETL Listed for use over 400°F cooking surface temperatures. ETL Listed to US and Canadian safety standards, ETL Sanitation Listed and built in accordance with NFPA 96.
- **Convenient Design:** Space saving, compact design uses limited kitchen space. Can screw mount to wall with built-in top flange for easy installation.
- **Construction:** Fabricated of Type 430 stainless steel, #3 or #4 polish, on all exposed surfaces. Optional type 304 stainless steel available. Sloped grease drain system with removable 1/2 pint cup for easy cleaning.
- **Grease Extraction:** Fitted with aluminum baffle filters, removable for cleaning. Optional stainless steel baffle and high efficiency stainless steel baffle filters are available. Sloped grease drain system with removable 1/2 pint cup for easy cleaning.

Performance

400°F Cooking Surface - Ovens, Steamers, Kettles, Open-Burner Ranges, Griddles, Fryers

Model	Type	Min. Exhaust CFM/ft.
BLL	Wall Hood	110

Options

Enclosure Panels: Constructed of stainless steel. Sized to extend from hood top to ceiling, enclosing pipe and hanging parts.

Roof Top Package: Combination ETL Listed exhaust/supply air unit with factory prewired and mounted motors, trunkline and curb vented on exhaust side.

Separate Exhaust and/or Make-Up Air Fans: ETL Listed single exhaust fans, supply-air fans and curbs available.

Fire Suppression System: UL 300 fire suppression system.

Certifications

The BLL Model has been certified by ITS. This certification mark indicates that the product has been tested to and has met the minimum requirements of a widely recognized (consensus) U.S. and Canadian products safety standard, that the manufacturing site has been audited, and that the applicant has agreed to a program of periodic factory follow-up inspections to verify continued performance.

Models BLL are ETL Listed under file number 3054804-001 and complies with UL710, ULC710 and ULC-S646 Standards.

