

# Wood Fired Pellet Barbecue



**DGI** Danson's Group Inc.  
Responsible Resource Development  
"The Innovators."

**CCI** Canadian Comfort Industries  
A Vanderweil Company  
"The Complete Package"

## LITTLE LOUIE - BLACK

CCI Model GLLWBL  
UPC 684678080016

### Standard Features Benefits

- Heavy Double-Lined Hood • Gives better heat retention and allows for all season cooking.
- Convection Cooking • Even cooking eliminates the need for a rotisserie. Retains natural juices.
- Cast Iron Grill 204 sq. in. Cooking Area • Long life and easy maintenance, cast iron reduces cooking temperatures because it holds heat.
- Flavor Guard Cooking Grate One-Piece Stainless Steel • Enhances amount and quality of smoke. Eliminates flare-ups and improves heat response and distribution.
- Full Range Temperature Control • Heat output from 200 to 500 degrees F.\* (to approx. 26,000 BTUs) No preset heat outputs.
- Independent Smoke Control • Allows you to control the flavor. Hot smoke at approx. 200 degrees F.
- 300 Watt Electric Auto-Igniter • Easy push-button start. No messy starters to use or buy.
- Engineered Top-Feed Auger System • Time proven design provides trouble-free even wood pellet delivery.
- Conveniently Located Hopper • Easy to fill at any time, 10 lb. capacity.
- Front Ash Drawer • Easy ash and grease removal.
- Two-sided Stainless Steel Shelf • Large working area with easy clean-up.
- Heavy Duty Casters • Easy to move on any surface, and the casters lock in place.



Includes 20 lb. bag of flavored pellets

### Specs

Height: 46" Width: 40" Depth: 25"  
Weight: 152 lbs. (actual), approx. 235 lbs. (shipping)  
Power: 110 volt, grounded  
Quality construction made of stainless steel and aluminized steel.

### Options

- **Barbecue Cover** - Custom Fit and Embroidered 600 denier polyester canvas, double stitched, UV protected, PU (poly urethane) interior, c/w tightening strap



**Sear**

**Grill**

**BBQ**

**Roast**

**Smoke**

**Bake**

\* heat output dependent upon weather conditions and fuel quality  
Due to ongoing product development, all products may not be exactly as illustrated.