



Beyond fire...



WEST BAY 38 FREESTANDING GAS STOVE
Versatility with state-of-the-art technology

THE WEST BAY 38

Top or Rear Direct Vent, or B-Vent.
Natural Gas or Liquid Propane.
Easily converts right on site.



West Bay 38 Gold Door shown with rear vent and gold trim kit.

Front Cover: West Bay 38 Gold Door shown with top vent, gold trim kit and optional brass flue collar.

Features

- Powerful thermostatically controlled variable speed fan included
- Easily converts to liquid propane
- Ceramic fibre 5-piece log set with glowing coal bed
- State-of-the-art removable burner module
- Thermostat or remote ready capability
- Heavy duty internal baffle heat exchanger
- Heavy duty construction for long life and durability
- Concealed control panel conveniently located inside the pedestal
- Distinctive bay window design with full wrap door
- 260 square inches of ceramic glass for viewing the outstanding flame
- On/off rocker switch conveniently located on the underside of the ash shelf
- Close clearances to combustibles
- Installs on combustible surfaces without additional floor protection
- Radiant and convection heat for better heat distribution
- Limited Lifetime Warranty

Versatility

- Field convertible from top vent to rear vent application
- Field convertible from direct vent to B-Vent application
- Field convertible from Natural Gas to Liquid Propane
- May be placed directly onto a combustible surface
- Approved on Simpson Dura-Vent, Secure-Vent and Direct-temp.

Options

- Gold or Black Door
- Gold or Black Louvers and Trivet Kit for top or rear vent
- Wall Thermostat
- Deluxe programmable remote control
- B-Vent Adapter
- Brass Flue Collar for stove top
- Brass Flue Collar for pipe joints

Installation Approvals

- Mobile Home Approval **
- Bedroom Approval **
- Alcove Approval
- Certified as a room heater

Dimensions

- Height 29.5" (749mm) • Width 27.5" (698mm) • Depth 20" (508mm)

Clearances to Combustibles

- Side wall to stove . . . 13.5" (343mm)
- Rear wall to stove 4" (102mm)
- Corner clearance 4" (102mm)
- Ceiling to stove top . . 20.5" (521mm)
- Alcove Depth 26" (660mm)
- Alcove Width . . . 54.5" (1384mm)
- Ceiling Height . . . 50" (1270mm)

Performance and Capacities

- Maximum BTU Input, Natural Gas 38,000
- Maximum BTU Input, Propane 38,000
- Minimum BTU Input, Natural Gas 19,000
- Minimum BTU Input, Propane 27,000
- Efficiency 78% *1
- P4 70.25% *2
- Valve Type Honeywell
- Shipping Weight 200 lbs. (90kg)
- Heating Capacity 2000 sq. ft. *3

*1 Efficiency is a thermal rating determined under continuous operation conditions.

*2 Canadian efficiency standard.

*3 Area heated may vary depending on fuel type, venting configuration, location in the home, locality, heat loss factors and climate zone.

*4 Direct Vent only.

Before installation, please read installation instructions and check all local building codes, gas regulations and electrical codes where applicable.



Beyond fire...



BY: **SBI** 1700 Leon Harmel, Quebec City, Quebec, Canada, G1N 4R9
www.osburn-mfg.com info@osburn-mfg.com

AUTHORIZED DEALER

TESTING STANDARDS

Tested for Canada & USA as per ANSI Z21.88-A-2001/CSA2.3:
CAN/CGA 2.17-M91
Massachusetts approval #CMR-248/G1-1203-24

PRINTED IN CANADA
8/2004

ABWBS