

BRISTOL

Diesel Stove

dickinson

MARINE



- Made with Marine grade Stainless Steel
- Floor Mount
- 12V Draft Assist Fan (Also 24V & 32V)
- Cast Iron Cooking Surface
- Side Valve for Port Facing
- 4" Chimney Required

Installation Parts

Fuel Consumption / 24hrs

| | |
|------|---------|
| Low | 1.29Gal |
| High | 3.20Gal |

Heat Output

| | |
|------|----------|
| Low | 6500 BTU |
| High | 16250BTU |

| | |
|--------|------------------|
| Width | 21" |
| Depth | 18.25" |
| Height | 19.25" |
| Weight | 85lbs (43Kg) |
| Oven | 9" x 11.25" x 8" |

| | |
|-------------------------------------|--------|
| 4" x 24" Stainless Pipe | 17-000 |
| 4" x 24" Pipe w/ Barometric Damper | 17-001 |
| 4" x 8" Pipe w/ Barometric Damper | 17-010 |
| 4" Deckfitting, Gasket & Dress Ring | 17-050 |
| 4" DP Exhaust Cap | 17-080 |
| 4" H Style Exhaust Cap | 17-090 |
| 4" x 45 Degree Elbow | 17-040 |

| | |
|----------------------------|--------|
| 12V Fuel Pump | 20-000 |
| 12V Fuel Pump w/ Regulator | 20-002 |
| Fuel Filter | 20-010 |
| Fuel Filter Element | 20-020 |
| 2 Gal Day Tank | 24-001 |
| 5 Gal Day Tank | 24-000 |
| 4" High Temp Shutoff | 02-211 |
| Low Volume Water Pump | 20-005 |

The Bristol Diesel Stove is the smallest of our 6" burner stoves. However, just because it's small doesn't mean it isn't up to the job. With the cast iron top, the Bristol is capable of putting out quite a bit of dry heat. If you are limited for space or do not need an enormous amount of heat but still want a cook top, the Bristol will suit your needs. In addition to all this you can add a one or two turn water coil to heat other parts of the boat with our Radex heaters or possibly heat a hot water tank. If a coil doesn't work you can add our 4" Heatex to your stack to heat an adjoining room through the bulkhead. Dickinson stoves provide many options to keep you warm in the most frigid of conditions.

The Bristol requires a 4" diameter chimney that needs to be at least 4ft tall and should not exceed 8ft. A straight run is ideal but if bends are needed do not exceed 45 degrees. A fresh air vent close to the base of the stove is highly recommended to ensure a constant supply of oxygen to the heater. The oil metering valve can be calibrated to work with Diesel, Kerosene or Stove Oil.