CCGS LOUISBOURG

Image not available for this vessel

VEssel SPECIFICATIONS

- Length: 37.8 m
- Breadth: 8.2 m
- Draft: 2.6 m
- Freeboard: 1.6 m
- Gross Tonnage: 295.0 t
- Net Tonnage: 65.0 t
- Cruising Range: 3840 nm

ENGINEERING

- Propulsion: Geared Diesel
- Propulsion Desc.: (2) x Caterpillar - 3516
- Power: 1790 kw
- Thrusters: Bow: No  Stern: No
- Emergency Gen Set: N/A
- Generators: (2) x Caterpillar - C6.6

VEssel SPECIFICATIONS

- Maximum Spd: 13.5
- Fresh Water: 49.00 m³
- Fuel Capacity: 56.00 m³
- Fuel Consumption: 3.50 m³/d
- Ice Class: none
- Class of Voyage: Near Coastal
- MARPOL: No
- IMO: 7702011

CONSTRUCTION DETAILS

- Builder: Breton Industry Ltd.
- Build Material: Aluminum
- Ownership: Canadian Coast Guard
- Year Launched: 1977
- Year in Service: 1977
- Year Disposed: NA

HELICOPTER FACILITIES

- Helo Capacity: NA
- Type 1: NA
- Type 2: NA
- Type 3: NA
- Type 4: NA
- Flight Deck: No
- Hangar: No
- Area: NA
- Storage: No
- Fuel: NA

DECK EQUIPMENT

- Main Hoist: HIAB Seacranes
- Crane 1: N/A
- Crane 2: N/A
- Crane 3: N/A
- Workboat 1: RHIB
- Workboat 2: N/A
- Workboat 3: N/A
- Workboat 4: N/A

- SWL: NA
- SWL: NA
- SWL: NA
- SWL: NA
- Launcher: Stern Ramp
- Launcher: N/A
- Launcher: N/A
- Launcher: N/A

COMMS AND NAVIGATION EQUIPMENT

- VHF AM: N/A
- VHF FM: (2) x Sailor - RT-144
- HF: (1) x Skari - TRP 8253
- SatComms: (1) x Magnavox MX 2400
- Gyro: (1) x Anschutz - Standard 20
- Radars 1: Sperry Marine - Bridgemaster II - X Band
- Radars 2: Sperry Marine - Bridgemaster II - X Band
- Radars 3: N/A
- Weather Fax: (1) x Furuno - Fax 207

- Elec. Charts: (1) x ICAN Aldebaran II
- Auto Pilot: N/A
- Speed Logs: (1) x Sperry Marine - SRD-301
- GPS: (1) x Furuno - 500D
- MF DF: N/A
- VHF DF: N/A
- Depth Sounders: Sonar: N/A
# CCGS LOUISBOURG

## Holds and Deck Space

<table>
<thead>
<tr>
<th>Hold</th>
<th>Hatch Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>#1</td>
<td>N/A</td>
</tr>
<tr>
<td>#2</td>
<td>N/A</td>
</tr>
<tr>
<td>Main Deck</td>
<td>75.0 m²</td>
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<tr>
<td>Forcastle</td>
<td>19.0 m²</td>
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## Scientific Equipment

<table>
<thead>
<tr>
<th>Lab No.</th>
<th>Area</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>NA</td>
</tr>
<tr>
<td>2</td>
<td>NA</td>
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<tr>
<td>3</td>
<td>NA</td>
</tr>
<tr>
<td>4</td>
<td>NA</td>
</tr>
<tr>
<td>Scientific LAN</td>
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</tr>
<tr>
<td>Scientific Winches</td>
<td>No</td>
</tr>
<tr>
<td>Scientific Sounders</td>
<td>N/A</td>
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<tr>
<td>Power on Deck</td>
<td>Hydraulic: No</td>
</tr>
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## Container Capacity

<table>
<thead>
<tr>
<th>Focale</th>
<th>Boat Deck</th>
<th>Flight Deck</th>
<th>After Deck</th>
<th>Other</th>
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</thead>
<tbody>
<tr>
<td>NA</td>
<td>NA</td>
<td>NA</td>
<td>NA</td>
<td>No</td>
</tr>
</tbody>
</table>

## Biographical Information

None available

## Modernization Information

Decommissioned 2013 and renamed 2013-03