

## WELDED ALUMINUM HEAVY DUTY DESIGN

ideal for the serious sportsman,  
aquaculture and commercial uses.



We take great pride in developing close working relationships with our customers during design, construction and acceptance trials.



### PARTICULARS:

- **Length:** 20' 2"
- **Beam:** 8' 2"
- **Weight:** Approximately 2200 lbs.

#### Other features:

- Center Console
- Internal floatation
- PVC rub rail with stainless fasteners
- Stem tow lug, 3 tie-up bars
- Internal safety rail
- Self-bailing non-skid deck
- Forward locker
- 40 IG aluminum fuel tank

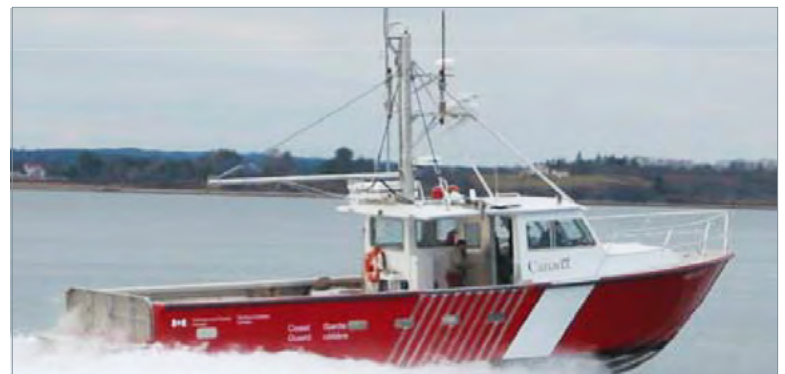
Our reputation for quality and excellent craftsmanship is well established. The team has a detailed working knowledge of all marine standards, including Transport Canada (TC), American Bureau of Shipping (ABS), and American Boat and Yacht Council (ABYC).

### MANUFACTURING STANDARDS

Certified by the Canadian Welding Bureau to Aluminum Welding Standards CSA W.47.2

ABCO maintains a strict quality assurance system

ABCO acquires project related code certifications as required



### Advantages of ABCO Aluminum Boats

- High impact resistance, durable; well suited for commercial use
- Rugged welded marine grade aluminum construction
- Does not rot, delaminate, chip, soak water
- Does not support combustion
- Paint required only for cosmetics or anit-fouling when necessary
- High strength to weight ratio and particularly suitable for higher speed applications
- Minimal upkeep and maintenance costs
- Relative ease of customization