

Viking Barge and Transport Vessels

Model Standard Specifications Model V-2886

Length Overall: 28 ft.
Beam Overall: 8 ft. 6 in.
Standard Fuel Capacity: Optional
Maximum O/B Horsepower: 450

Propulsion

- Outboard
- Gasoline

Single or twin outboard motors can be transom or bracket mounted.

Standard Equipment

- All Aluminum
- Available in 5086 and 5052 alloy plate
- Hydraulic steering center or side console
- Adjustable operator's seat
- Navigation lights
- 12 volt DC electrical system w/ 8 circuit switch panel
- 2000 GPH electric bilge pump w/ auto-manual control
- Mooring bits (4)
- 4 in. Heavy Duty Rubber Bumper
- Side safety railing
- Bow tow eye
- 5 lb. Sacrificial anodes (2)
- Safety non-skid decks
- Custom Fuel tanks
- Lifting eyes
- Push Knees
- Outboard protection bar (motor guard)
- Horn
- Self Bailing Deck

Any of the Viking Barge and Transport Vessels can be customized to meet any requirements. Boats can be manufactured in lengths from 20' to 54'. A number of different Viking Barge and Transport Vessels are listed below. Click on model number to view additional specifications, features, and options:

Model	Length Overall	Beam Overall
V-2486	24 ft	8 ft. 6 in.
V-2686	26 ft.	8 ft. 6 in.
V-2886	28 ft.	8 ft. 6 in.
V-3086	30 ft.	8 ft. 6 in.
V-3286	32 ft.	8 ft. 6 in.

Model V-2886 Construction Details

Bottom Plating: 1/4 in.
Side Plating: 3/16 in.
Deck Plating: 3/16 in.
Cockpit Plating: 3/16 in.
Transom Plating: 1/4 in.
Bulkhead Plating: 3/16 in.

Options

- Enclosed pilothouse ,T-Top, open back pilothouse or forward tilt cabin
- Combination bench seat/storage boxes
- Navigation and communication equipment
- Lifting davits/A-frame boom
- Flood lights/Docking lights
- Flush or recessed decks
- Diving platform
- Safety equipment
- Towing bitt or frame
- Emergency lights
- Generators
- Air Conditioning/Heating Strip
- Radar
- VHF Radio
- Depth Sounder
- Custom Transducer Launcher
- Bow load ramp (electric or manual)
- Motor Gill Bracket
- Custom Handrails
- Bottom Anti-foulant Coating
- Many other options available