

VENTURE

Trailer Specification Worksheet FAX BACK TO (585) 265-1000

Please answer the following questions with the weight calculation information provided below.

*Water is based on 8.3lbs. per gallon

*Gasoline is based on 6.1lbs. per gallon

*Batteries are approximately 75lbs. each

*T-Tops are approximately 350lbs.

*Hardtops are approximately 500 lbs.

Outboard weights

250 hp and up add 600 lbs.

200-250 hp add 585 lbs.

150-200 hp add 465 lbs.

115-140 hp add 400 lbs.

60-90 hp add 350 lbs.

Twins are x2

*Inboard/Outboards and Inboards are usually included in the dry weight of the boat.

*Inboards may need additional information-please call.

1. Boat Brand _____ Model _____ Year _____
2. What is the length of the boat? _____ ft.
2a. Does this include an integrated swim platform or bow pulpit? YES NO
3. What is the transom to bow eye measurement? (drain plug) _____ ft.
4. What is the dry weight of the boat? _____ lbs. (boat less motors, fuel, batteries & water capacity)
5. What is the fuel capacity? _____ gallons = _____ lbs.
6. What is the water capacity? _____ gallons = _____ lbs.
7. Are there any holding tanks or bait wells? _____ gallons = _____ lbs.
8. Is the power:
 - a. Outboard, Inboard/Outboard or Inboard _____
 - b. Single or twin? _____
 - c. What horsepower? _____ = _____ lbs.
9. Does it have a T-top or hardtop? _____ = _____ lbs.
10. Single or twin batteries? _____ = _____ lbs.
11. Any other optional equipment that may add weight to affect this recommendation?

TOTAL WEIGHT _____ **lbs. TRAILER RECOMMENDED** _____

This recommendation is based on the information provided to us. Any mis-matched trailers or damages caused by this trailer are the sole responsibility of the dealership that provided this information. Venture trailers will replace any "NEW" mis-matched trailer with the correct model with the appropriate up charge + \$100.00 handling and any applicable freight charges for the return.

Contact Name: _____ Dealer Name: _____

Signature: _____ Date: _____