

✓ **Congrats!** Your truck should be able to tow your trailer!

Result Details

GVWR:	6000 lbs
GCWR:	11000 lbs
Towing Capacity:	5000 lbs
Curb Weight:	4500 lbs
Passenger Weight:	200 lbs
Cargo Weight:	200 lbs
Estimated Vehicle Weight:	5462 lbs
Estimated Combined Weight:	9400 lbs
GVWR:	7000 lbs
Dry Weight:	4000 lbs
Cargo Weight:	500 lbs
Estimated Hitch Weight:	562 lbs
Estimated Trailer Weight:	4500 lbs

Summary

You appear to be in pretty good shape for the numbers provided. Drive safely and happy camping!

✓ **Total Trailer Weight = 4500 lbs**

With your cargo loaded, your total gross vehicle weight for your trailer is 4500 pounds. You can tow a max of 5000 pounds, so you are 500 pounds, or 10%, under your towing capacity.

✓ **Current Vehicle Weight = 5462 lbs**

With your passengers and cargo loaded, and your trailer hitched up, your total gross vehicle weight for your tow vehicle is 5462 pounds. Your maximum weight is 6000 pounds, meaning you are currently 538 pounds, or 9%, under your payload capacity.

✓ **Current Combined Vehicle Weight = 9400 lbs**

With your passengers and cargo loaded, and your trailer hitched up, your total actual combined vehicle weight for both your truck and your trailer is 9400 pounds. Your maximum combined vehicle weight is 11000 lbs, meaning you are current 1600 pounds, or 15%, under your maximum combined weight.

[Return to Calculator](#)

DISCLAIMER: This site is intended to be a useful tool for current and prospective RV'ers and is CURRENTLY AIMED TOWARDS TRAVEL TRAILERS ONLY (support for fifth wheels will land very soon). The calculations provide only estimates dependent upon the numbers you provide. The developers of this calculator are not liable for any inaccuracies and this calculator is not meant to replace or override the suggestions of professionals. Please drive safely and happy camping!

✓ **Congrats!** Your truck should be able to tow your trailer!

Result Details

GVWR:	6000 lbs
GCWR:	11000 lbs
Towing Capacity:	5000 lbs
Curb Weight:	4500 lbs
Passenger Weight:	200 lbs
Cargo Weight:	200 lbs
Estimated Vehicle Weight:	5462 lbs
Estimated Combined Weight:	9400 lbs
GVWR:	10000 lbs
Dry Weight:	4000 lbs
Cargo Weight:	500 lbs
Estimated Hitch Weight:	562 lbs
Estimated Trailer Weight:	4500 lbs

Summary

You appear to be in pretty good shape for the numbers provided. Drive safely and happy camping!

✓ **Total Trailer Weight = 4500 lbs**

With your cargo loaded, your total gross vehicle weight for your trailer is 4500 pounds. You can tow a max of 5000 pounds, so you are 500 pounds, or 10%, under your towing capacity.

✓ **Current Vehicle Weight = 5462 lbs**

With your passengers and cargo loaded, and your trailer hitched up, your total gross vehicle weight for your tow vehicle is 5462 pounds. Your maximum weight is 6000 pounds, meaning you are currently 538 pounds, or 9%, under your payload capacity.

✓ **Current Combined Vehicle Weight = 9400 lbs**

With your passengers and cargo loaded, and your trailer hitched up, your total actual combined vehicle weight for both your truck and your trailer is 9400 pounds. Your maximum combined vehicle weight is 11000 lbs, meaning you are current 1600 pounds, or 15%, under your maximum combined weight.

[Return to Calculator](#)

DISCLAIMER: This site is intended to be a useful tool for current and prospective RV'ers and is CURRENTLY AIMED TOWARDS TRAVEL TRAILERS ONLY (support for fifth wheels will land very soon). The calculations provide only estimates dependent upon the numbers you provide. The developers of this calculator are not liable for any inaccuracies and this calculator is not meant to replace or override the suggestions of professionals. Please drive safely and happy camping!

© 2018, towcalculator.com - All rights reserved.