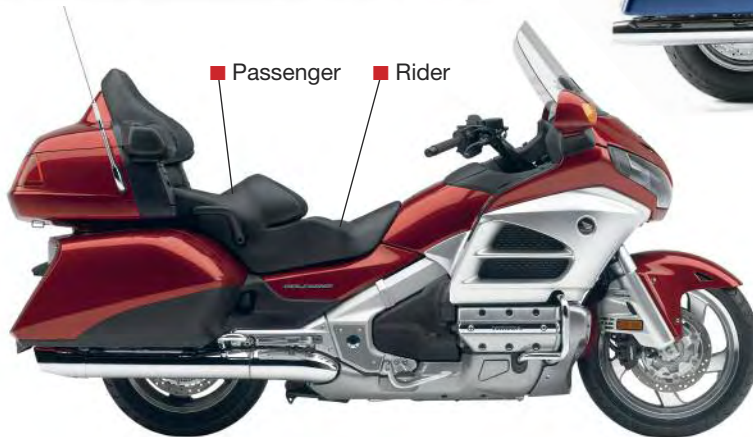


☑ Before You Ride: Do you know your load capacity?

Take care of your tires.
Take care of your motorcycle.
Take care of yourself.



■ Engine Fluids

Are you OVERLOADED?

For example, depending on your bike, if you exceed 425 pounds of rider, passenger and cargo weight, you may be OVERLOADING your motorcycle. See weight calculator below.

LOAD LIMIT CALCULATOR	
AVAILABLE LOAD CAPACITY	
1. Enter GVWR (Gross Vehicle Weight Rating). Check owner's manual or Vehicle Identification Number (VIN) plate.	1. <input type="text"/> lbs.
2. Enter dry weight of motorcycle (weight as shipped from the factory). Check owner's manual.	minus 2. <input type="text"/> lbs.
3. Average weight of fluids, gas and oils (for a typical motorcycle this may be approximately 40 lbs).	minus 3. <input type="text"/> lbs.
4. Available load capacity of your motorcycle. (Box 1 - Box 2 - Box 3)	4. <input type="text"/> lbs.
LOADING OF YOUR MOTORCYCLE	
5. Enter total weight of rider and passenger, including helmets, boots and clothing.	5. <input type="text"/> lbs.
6. Enter weight of accessories. Accessories you have added, including chrome, windshield, additional saddlebags, etc.	plus 6. <input type="text"/> lbs.
7. Enter weight of any cargo/luggage you are carrying.	plus 7. <input type="text"/> lbs.
8. This is the load you are adding to your motorcycle. (Box 5 + Box 6 + Box 7)	8. <input type="text"/> lbs.
<p>If Box 8 is greater than Box 4, YOUR MOTORCYCLE IS OVERLOADED! Overloading your motorcycle could lead to loss of control, sudden tire failure, accident, injury or death.</p>	

- ☑ Checking tire pressure frequently and always before extended trips is the most important tire maintenance you can perform.
- ☑ For every 4 psi a tire is underinflated, you could lose up to 80 pounds of load-carrying capacity.