Shipping the Machine

SMCS - 7000; 7500

Ensure that the combined weight of the machine and of the transport vehicle complies with local laws and regulations along the entire route.

Ensure that the intended route has adequate vertical clearances and horizontal clearances for the transport vehicle when the machine is loaded.

Remove ice, snow, or other slippery material from the transport vehicle, from the rail car, or from the loading dock before you load the machine.

Always chock the transport vehicle or the rail car wheels before you load the machine.

The boom must be fully retracted. The boom must also be lowered until the quick coupler or the work tool is resting on the transport vehicle.

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**NOTICE**

Obey all state and local laws governing the weight, width and length of a load.

Make sure the cooling system has proper antifreeze if moving machine to a colder climate.

Observe all regulations governing wide loads.

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Refer to Operation and Maintenance Manual, "Specifications" for the basic dimensions and the weights for shipping a standard machine.