

ARIZONA

SIZE & WEIGHT LEGAL LIMITS

ALL HIGHWAYS

WIDTH:	102" on Interstates and designated Federal-aid highways 96" on other highways
HEIGHT:	13' 6" (14' on interstate and designated system)
LENGTH:	
Straight Truck	40'
Truck-Trailer Combo	65'
Bus	45'
Articulated Bus	60'
Tractor-Semitrailer Combo or Tractor-Semitrailer-Forklift Combo	No limit with legal trailers
Tractor-Twin-Trailer Combo	No limit with legal trailers
Semitrailer	57' 6" on Interstates 53' on other highways (overall limit not to exceed 65' if trailer exceeds 53')
Overhang	3' front, 6' rear
Trailers of Twin-Trailer Combos	28' 6"
Auto-Transporter Combo Steered *	80' (4' front, 6' rear overhang)
Drawbar Length	15'
WEIGHT: *	
Single Axle	20,000 lb
Tandem Axle	34,000 lb
Steering Axle	20,000 lb
Gross Vehicle Weight	80,000 lb on 5 axles or more, subject to Federal Bridge Formula

* A vehicle transporter may transport cargo or general freight on a backhaul. A backhaul means the return trip of a vehicle transporter carrying cargo or general freight over all or part of the same route.

** The gross weight of a vehicle operated by an engine fueled primarily by natural gas and the gross weight imposed on the highway by the wheels of any one axle or axle group of the vehicle may exceed the weight limitation specified in this section, but may not exceed 82,000 lb or an amount that is equal to the difference between the weight of the vehicle attributable to the natural gas tank and fueling system, whichever is less. The gross weight of a heavy-duty vehicle that is equipped with idle reduction technology and the gross weight imposed on the highway by the wheels of any one axle or axle group of the vehicle may exceed the weight limits by up to 400 lb or the weight of the idle reduction technology, whichever is less. The operator must provide written certification of the unit's weight and the fact that it is fully functional at all times.

Source: http://apps.azsos.gov/public_services/Title_17/17-06.pdf



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