



Dirigo Software

Accident Reconstruction Software for the Professional



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EXPERT AUTOSTATS® LITE SPECIFICATIONS REPORT

Model Year: **2013**
Make: **AUDI**
Model: **A4 QUATTRO**

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Imperial (weights in pounds and distances in inches):

Front Tires:	245/45R17	The front tire size.
Rear Tires:		The rear tire size.
Doors:	4	Number of doors.
Body Style:	SEDAN	The body style of the vehicle.
Drive Wheels:	All Wheel Drive	The drive train of the vehicle.
Curb Weight:	3616	The avg published operating wt of the vehicle w/o driver, pass or cargo.
Front Weight:	1988	The avg published operating wt at the front axle of the vehicle.
Rear Weight:	1628	The avg published operating wt at the rear axle of the vehicle.
Wt Dist (Frt/Rear):	55/45	The % of avg published operating wt on the front and rear axles.
Overall Length:	185	The published distance from the front to the rear of the vehicle.
Overall Width:	72	The published width at the widest part of the vehicle (excl mirrors).
Overall Height:	56	The published dist from the ground to the highest point on vehicle.
Wheelbase:	111	The published dist from center of front axle to center of rear axle.
Front Overhang:	33	The distance from center of front axle to the front of the vehicle.
Rear Overhang:	41	The distance from center of rear axle to the rear of the vehicle.
Track Width (Front):	62	The lateral distance between the center of the front wheels.
Track Width (Rear):	61	The lateral distance between the center of the rear wheels.
Front Bumper Ht:	21	The distance from the ground to the top of the front bumper.
Rear Bumper Ht:	23	The distance from the ground to the top of the rear bumper.
Grd to Windshield Base:	37	Distance from the ground to the base of the windshield.
Center of Gravity:	21.979	The calc'd Center of Gravity height from the ground.
Stability Ratio:	1.39	The calc'd Rollover Stability Rating (in %).
Stability Track:	61.54	The calc'd wheel track at the front to rear of CG in the wheelbase.