

















## ✓ Records for 2011 Kia Sedona



VIN:	<b>KNAMG816AB6405207</b>
WMI/VDS/VIS:	<span>KNA</span> <span>MG816A</span> <span>B6405207</span>
Manufacturer:	<b>Kia Korea</b>
Brand:	<b>Kia</b>
Model:	<b>Sedona</b>
Engine:	<b>N/A</b>
Mileage:	<a href="#">Get Report →</a>

## ✕ Recalls and Complaints

Campaign #	Date	Component
<a href="#">18V363000</a>	05/06/18	AIR BAGS AIR BAG/RESTRAINT CONTROL MODULE
<a href="#">13V114000</a>	01/04/13	EXTERIOR LIGHTING BRAKE LIGHTS SWITCH
<a href="#">20V101000</a>	24/02/20	FUEL SYSTEM, GASOLINE FUEL INJECTION SYSTEM F
<a href="#">16V389000</a>	01/06/16	LATCHES/LOCKS/LINKAGES HOOD LATCH
<a href="#">13V550000</a>	13/11/13	SUSPENSION FRONT CONTROL ARM LOWER ARM
<a href="#">16V387000</a>	01/06/16	SUSPENSION FRONT CONTROL ARM LOWER ARM

<b>Line</b>	CARNIVAL/SEDONA
<b>Vehicle line</b>	CARNIVAL/SEDONA 05: NOV.2006- (2006-2012)
<b>Build Date</b>	20101202
<b>Vehicle Type</b>	SUV
<b>Region</b>	[EUR] Europe, [GEN] General
<b>Body Type</b>	WAGON SHORT - 7P
<b>Engine Capacity</b>	2200 CC - R
<b>Engine Type</b>	DOHC - TCI
<b>Fuel Type</b>	DIESEL - DIESEL
<b>Transaxle</b>	MANUAL T/M - 6 SPEED 2WD
<b>Special Car</b>	
<b>Drive Type</b>	DRIVE TYPE - LHD
<b>Weather Type</b>	WEATHER - THE TEMPERATE ZONE
<b>Exterior Colour</b>	6C
<b>Up</b>	CLEAR SILVER
<b>Down</b>	CLEAR SILVER
<b>Interior Colour</b>	[KS] MODERN GRAY
<b>Production Date</b>	20101202

<b>Model Year</b>	2011
<b>Model</b>	GBA72FC57
<b>Country</b>	[C01] AUSTRIA
<b>Region</b>	[C51] EUROPE
<b>Plant</b>	A
<b>Vehicle Factory</b>	
<b>Engine Factory</b>	Hwaseong (Korea)
<b>Engine Number</b>	D4HBAH411215
<b>Engine Code</b>	P35R
<b>Transmission Factory</b>	
<b>Transmission Number</b>	
<b>Transmission Code</b>	100

WT 3	Temperate zone
0091A6	Engine package - vgt low power eng
2111A2	Engine gasket - non asbestos
2639A1	Oil spec - 5w20
2841B6	Emission regulation - euro 4
2921A4	Engine cover - full
3111D1	Fuel tank-capacity - 70 liter
3311A2	Pump control - electronic type
3711B8	Battery capacity - 100ah (20hr)
371CA1	Battery saver
3731A2	Ams - w/ micom
4371A2	Mt knob - poly urethane
4501A1	Clutch lock
5291C6	Steel wheel - 6.5j * 16
5293H7	225 tire - 225/70 r16
5294B4	Tire source - bridgestone
5296C1	Full size whl cover - a type
529TA7	Tool set & jack label - europe
5411A1	Fr susp type - macph. w/coil spring
5412A2	S/absorber type - conventional valve
5414A1	Stabilizer bar
5511B1	Rr susp type - multi link-normal
5512A2	S/absorber type - conventional valve
5514A1	Stabilizer bar
5611C2	4-spoke - poly urethane