



Valid from 01.01.2013 2013 model

Engine		Transmission	Included equipment		
Туре	Power (kW/hp)		LX	EX	TX
1.7 CRDi	100/136	M6	€ 23 990	€ 26 990	€ 29 490
2.0	121/165	M6	€ 22 990	€ 25 990	€ 28 490
TANDARD AND OPTIONAL EQUIPMENT					
SAFETY					
ABS (Anti-lock braking system) + BAS (Brake Assist) + ESS (Emergency Stop Signal)			s	s	s
ESC (Electronic Stability Control) + HAC (Hill-start Assist Control) + VSM (Vehicle Stability Management)			S	S	S
Driver and front passenger airbag (with passenger side deactivation option)			S	S	S
Front seat side airbags			S	s	S
Head airbags			S	S	S
Active head supports on front seats			S	S	S
Three point seat belt on all seats			S	S	S
SOFIX (child safety seat attachment)			S	S	S
mmobiliser + alarm	S	S	S		
EXTERIOR					
Tires 205/65 R16 + light alloy rims			S	-	-
Tires 215/55 R17 + light alloy rims			-	s	-
Tires 225/45 R18 + light alloy rims			-	-	S
Tire pressure measuring system (TPMS)			-	-	S
Full-sized spare tire			S	S	S
Front projector-type headlights			S	S	-
Front xenon headlights			-	-	S
LED daytime running lamps			-	S	S
Light sensor			-	5	S
Front fog headlights			S	S	S
Door mirrors and door keys in the colour of the car body (TX chrome keys)			S	S	S
Electrically controlled door rear mirrors with integrated LED travel dire	ection indicators		S	S	S
Electrically foldable and heated door mirrors			-	s €990	S
Panoramic sunroof (in TX a part of the Lux Pack)			-		-
Tinted glass			S S	S S	S S
Heated front windshield in the wiper area Lane departure warning system			-	_	5
Parallel parking assist system (including front and rear parking sensor)		-	s	s
	,				
NTERIOR					
Tilt & telescopic steering wheel adjustment			S	S	S
Height adjustable driver's seat			S -	S	S
El. adjustable driver's seat with memory				S	S
Armrest console for front seats with storage space Front seatback pockets			s s	s s	s s
Sports seats (front heated, driver's with ventilation)			5	-	5
Leather seats (front heated, driver's with ventilation)			_	S	s
Leather seats (Hont heated, driver's with ventilation) Leather wrapped steering wheel and gas shift knob			- S	s	5
Dual automatic air conditioning (in EX and TX with automatic window o	deforation)		5	5	5
Glove compartment with cooling function	20.099119/		s	S	s
Remote control for central door locking (foldable key)			s	s	-
Electrically controlled front and rear windows			s	s	s
Keyless entry and ignition "Smart Key"			-	-	s
Electrochromic rear-view mirror with rain sensor			-	S	s
Cruise control with speed limiter			S	s	S
Radio with CD and MP3, 6 loudspeakers and AUX jack + trip computer			s	s	S
Steering wheel mounted radio controls, USB slot			S	s	S
Bluetooth handsfree set			s	s	s
lluminated dashboard "Supervision" with a colour LCD display			-	s	s
Separated rear seats (60:40) including a fabric armrest			S	S	S
Ninter Pack ¹			€ 890	s	S
Navi Pack ²			-	€ 1 690	S
ux Pack³ (for vehicles with manual transmission)			-	-	€ 1 590
Lux Pack ³ (for vehicles with automatic transmission)			-	-	€ 1 470
OTHER					
Automat 6-speed transmission with gear stick under the steering who	eel (from EX el. parking b	rakes included)	€1000	€1000	€1000
SG (Stop & Go system) (only for 1.7 CRDi with manual transmission)			€ 300	€ 300	€ 300
Metallic / pearl paint			€495	€495	€495

s - standard equipment, € - extra price of optional equipment including Vat, - is not supplied

- $^1 \, \text{Winter Pack includes: LED daytime running lamps, dual projector headlights, heated and foldable door mirrors, heated front seats}$
- ² Navi Pack includes: navigation system, premium sound system Infinity + 12 loudspeakers, reversing camera
- ³ Lux Pack includes: wooden steering wheel (with heating in vehicles with MT), panoramic sunroof, heated rear seats, el. adjustable front passenger seat









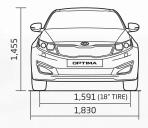
Technical specifications

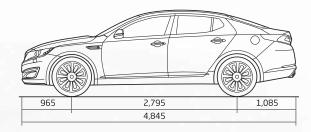
Kia Optima	1.7 C		2.0 CVVT				
engine transmission	four-cylinder (manual 6-speed	Automatic 6-speed	four-cylinder petrol engine manual 6-speed Automatic 6-speed				
Dimensions							
length (mm)	4,845						
width (mm)	1.830						
height (mm)	1,455						
wheelbase (mm)	2,795						
front track / rear track (mm - tire dimensions)	1 601 / 1 601 (16"), 1,595 / 1,595 (17"), 1,591 / 1,591 (18")						
front / rear overhang (mm)	965 / 1,085						
clearance (mm)	135						
boot capacity (I) (according to VDA)	505						
Engine parameters							
displacement (cm³)	1,68	35	1,998	3			
valve train	DOHC						
bore / stroke (mm)	77.2 ×	90.0	81.0 × 97.0				
compression ratio	17.0	:1	10.3: 1				
max. power (kW(hp) / rpm)	100 (136)	/ 4,000	121 (165) / 6,200				
max. torque (Nm) / rpm	325 / 2,000-2,500	320 / 2,000-2,500	196 / 4,800				
Weight							
kerb weight (kg)	1,559 - 1,637	1,581 - 1,659	1,496 - 1,576	1,511 - 1,589			
total weight (kg)	2,05	50	2,000)			
effective weight (kg)	413 - 491	391-469	424-504	411-489			
trailer with brake / without brake (kg)	'	1,300 /	650				
Performance and consumption							
max. speed (km/h)	202	197	210	208			
acceleration 0 - 100 km/h (s)	10.3	11.6	-	-			
onsumption (I) (city / outside of city / average) *	6.1 / 4.5 / 5.1	7.9 / 4.9 / 6.0	9.3 / 5.6 / 7.0	10.3 / 6.1 / 7.6			
consumption (I) (city / outside of city / average) with ISG *	5.7 / 4.4 / 4.9	-	-	-			
type of fuel (min. octane no.)	NN	1	BA 95	5			
average CO2 (g/km) *	133	158	162	177			
average CO2 (g/km) with ISG*	128	-	-	-			
fuel tank capacity (I)		70					

CVVT - continuously variable valve timing, CRDi - common rail direct injection VGT - variable geometry turbocharger

The warranty on the vehicle is 7 years or 150,000 km, the first three years are without a kilometre limit.

DIMENSIONS (mm)









The Power to Surprise

Prices are in EUR incl. VAT. The importer reserves the right to make changes to the price and equipment specifications without prior notice. All vehicles are certified as roadworthy for roads in Slovakia and conform to norm EURO 5.

IMPORTER: KIA Motors Sales Slovensko, s. r. o., Einsteinova 21, 851 01 Bratislava



^{*} Technical details may differ depending on the model and the outfit of the vehicle. Fuel consumption and emissions of CO_2 are also affected by the driving style, non-technical factors and the current condition of the vehicle. CO_2 is the primary gas causing the greenhouse effect and is responsible for global warming.