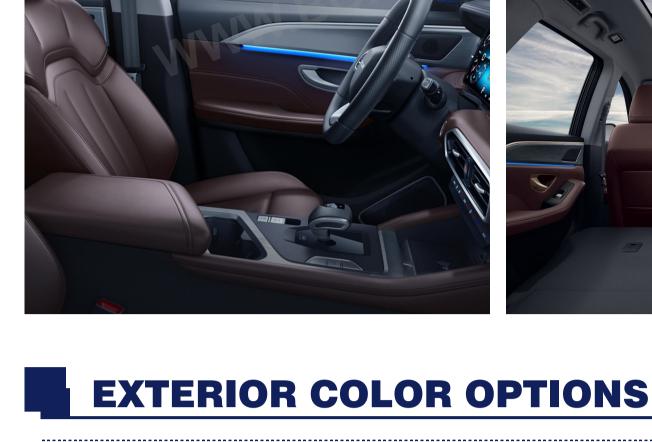
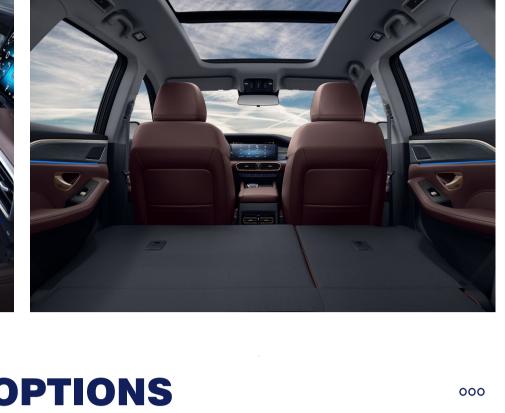
Borderless International Trade Co., Ltd. Product Manual



PRODUCT DETAILS













Grey





BODY SIZE

000



leight[mm]							1780							
Vheelbase [mm]							2850							
ront wheelbase [mm] Lear wheelbase [mm]							1610 1615							
Car door opening method Number of doors							Swing door 5							
Jumber of seats Approach angle [°]	5	7		5		7	20	5		7		5		7
Departure angle [°] uel tank volume [L]							19 57							
urb weight [kg] ull load mass [kg]	1594	1612		1594		1612	2200	1631		1653		1631		1653
ngine	CODE 47	2150					2200		COREALICO					
ngine model isplacement [mL]	SQRE4T 1498	3							SQRF4J16C 1598					
isplacement[L] take form	1.5					Т	urbocharging		1.6					
gine layout /linder arrangement							Horizontal L							
imber of cylinders [number] imber of valves per cylinder							4							
umber]							4							
r Supply aximum power [kW]	115						DOHC		145					
aximum horsepower[Ps] aximum power speed [rpm]	156						5500		197					
aximum torque [N·m] aximum torque speed [rpm]	230 1750-40								290 2000-4000					
aximum net power [kW]	108						No. 92		140					
el supply method	Multi-poir	nt EFI							Direct injection					
linder head material linder material	Cast ire	on				A	uminum alloy		Aluminum alloy					
earbox earbox description		6 s	speed manua	al						7-speed	wet dual clu	ıtch		
earbox type umber of gears		N	Manual (MT))							l clutch (DO			
hassis steering						E	ont wheel drive				,			
ont suspension type						MacPherson	independent s	uspension						
ear suspension type ssist type						I	ndependent su Electric assist	spension						
ody structure heel brake							oad-bearing							
ont brake type ear brake type						• Ve	ntilated disc ty Solid disc type	ре						
rking brake type			225/60 P.1	ν			ctronic parking				25/55 D10			
ont tire specifications ear tire specifications		235/60 R18 235/60 R18	R18							235/55 R19 235/55 R19				
pare tire pare tire placement							Not full size ottom-mounte	d						
ctive safety BS anti-lock							•							
raking force distribution BD/CBC, etc.)							•							
rake assist (BA/EBA/BAS,							•							
c.) action control							•		AF					
SR/TCS/TRC, etc.) ody stability control							•							
SP/DSC/VSC, etc.) at belt not fastened														
ninder							Main driver	1						
re pressure monitoring						• 111	pressure disp	lay						
ain driver airbag ssenger airbag							•							
rst row side airbag de curtain airbags		10									•		•	
hild seat interface uxiliary/control configurati	on						•							
ear parking radar riving assistance images						• 360 da	gree panoramic	imaga						
uise system	NA -						Cruise control							
ntomatic parking ill assist							•							
eep descent nti-rollover system	-								•					
ssisted driving functions arallel assistance														
SSM/BSD) ane Departure Warning							•							
LDWS) ssisted driving hardware							•							
illimeter wave radar			-				- Th. 1- 4				• 2			
ltrasonic radar ırround camera							• The last 4 • 4							
xternal configuration kylight type						Panoramie	sunroof can l	oe opened						
im material oof rack						• A	luminum alloy							
ey type eyless start							Remote key							
eyless entry							Main driver							
ectric tailgate illgate position memory					-								:	
ternal configuration eering wheel material							•Cortex							
eering wheel adjustment ift pattern	Manual up and do		anical gear	shift				ual up and	down + front an		nt onic gear shi	ft		
ultifunction steering wheel		-2000					• Color				J 2011			
Il LCD instrument panel							• Color							
strument screen size ches]							• 12.3							
obile phone wireless arging					-							•	First row	
at configuration at material						• It	nitation leathe	r						
ectric driver's seat			-			- 11	- Ivanie			• Electr	ric adjustme	ent		
river's seat adjustment				• Fro	ont and rear ad	ljustment • Bac	krest adjustme	ent • Heigh	ht adjustment (2-	way)				
ethod ssenger seat adjustment						ore and aft adj						AA		
ethod rst row seat functions					-	,						• heat • v		
cond row seat adjustment		Fore and aft adjustm Backrest adjustm		ackrest adjust		e and aft adjust		krest adjus		and aft adjustme		krest adjustme		e and aft adjust ackrest adjustm
nter armrest	• 2+3	• 2+3+2		• 2+3			row • Second	row • 2+3		• 2+3+2	-	• 2+3		• 2+3+2
ar seat folding method			1 nove		,		Scale down		- C					
ar cup holder r/Internet	Second row	Second row • Third	ı row	Second row	v Sec	ond row ● Thir		Second ro	w ● Secon	nd row • Third re	ow •	Second row	● Seco	ond row • Third
ntral control color screen						∙To	uch LCD scree	en						
ntral control screen size	4						• 12.3		• 4G					
nch]							• USB		- +0					
ch] chicle-to-machine network edia entertainment								le in the ba	ack row					
chicle-to-machine network edia entertainment ultimedia/charging interface umber of USB/Type-C		NB			• 2 "	people in the fro	nt row/2 neon		****					
ch] chicle-to-machine network edia entertainment ultimedia/charging interface umber of USB/Type-C erfaces umber of speakers		N.B			• 2 p	people in the fro	nt row/2 peop • 6							
ch] chicle-to-machine network edia entertainment ultimedia/charging interface umber of USB/Type-C erfaces umber of speakers ght function		N.B			• 2 p	people in the fro		te in the ou						
ch] chicle-to-machine network edia entertainment ultimedia/charging interface umber of USB/Type-C erfaces umber of speakers ght function w beam light source gh beam light source		N.B			• 2 p	people in the fro	• 6 •LED •LED	e in the ou						
ch] chicle-to-machine network edia entertainment ultimedia/charging interface umber of USB/Type-C erfaces umber of speakers ght function ow beam light source gh beam light source ED daytime running lights eadlight function		N.B			• Hei	people in the fro	• 6 •LED •LED							
ch] chicle-to-machine network edia entertainment ultimedia/charging interface umber of USB/Type-C erfaces umber of speakers ght function ow beam light source gh beam light source ED daytime running lights eadlight function or interior ambient light ass/rear view mirror		N.B					• 6 •LED •LED • • Automatic o					• 5	Single color	
ach] chicle-to-machine network cedia entertainment ultimedia/charging interface ultimedia/charging interface terfaces umber of USB/Type-C terfaces ight function ow beam light source igh beam light source igh beam light source igh beam light source ar interior ambient light lass/rear view mirror rst row electric windows second row electric windows		N.B			• Hei		• 6 •LED •LED					• (Single color	
entral control screen size nch] (ehicle-to-machine network Iedia entertainment Iultimedia/charging interface tumber of USB/Type-C tterfaces ight function ow beam light source ligh beam light source ED daytime running lights leadlight function ar interior ambient light class/rear view mirror irst row electric windows me-click lifting and lowering f windows		N.8			• Hei	ght adjustment	• 6 •LED •LED • • Automatic o	pening and				• 5	Single color	

Statement:

• Air outlet



• Electric adjustment • Heated rearview mirror •

Rear electric folding • Automatic folding when the

car is locked



• Air outlet



function

function

Exterior rearview mirror

Interior rearview mirror

First row air conditioner Second row air conditioner

Third row air conditioner In-car PM2.5 filter device

Car vanity mirror
Sensing wiper function
Rear wiper
Air conditioning/refrigeration

Manual air conditioner

• Air outlet

• Air outlet

• Electric adjustment • Heated rearview mirror

• Air outlet