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<b>\</b>	Tesla Model S configurati	on table
	Model S 2023 dual-motor all-	Model S 2023 tri-motor all-wheel
	wheel drive version	drive Plaid version
	Basic parameters	
Manufacturer	Tesla (imported)	Tesla (imported)
level	Medium and large cars	Medium and large cars
Energy type	<pre>pure electric</pre>	pure electric
time to market	2023. 01	2023. 01
CLTC pure electric	715	672
cruising range (km)	110	012
Fast charging time (hours)	_	-
Slow charging time (hours)	- \	- 1
Fast charging		
percentage		
Maximum power(kW)	493	750
Maximum torque	_	_
(N • m)		
Motor (Ps)	670	1020
Length*width*height (mm)	4970*1964*1431	4970*1964*1431
Body structure (	5-door, 5-seater hatchback	5-door, 5-seater hatchback
Maximum speed	250	322
(km/h)	200	022
Official O-100km/h	3. 2	2. 1
acceleration (s)		
Vehicle warranty	Four years or 80,000 kilometers	Four years or 80,000 kilometers
First owner	<b>\</b> -	
warranty policy	D 1	
T (1)	Body	4070
Length (mm)	4970	4970
Width (mm)	1964	1964
Height (mm)	1431 2960	1431 2960
Wheelbase (mm) Front wheelbase	2900	2900
(mm)	1690	1690
Rear wheelbase (mm)	1690	1690
Minimum turning	6. 15	6. 15
radius (m)		
Body structure	hatchback	hatchback
Car door opening method	swing door	swing door
Number of doors (number)	5	5

_		
Number of seats (seats)	5	5
ront trunk volume (L)	89	89
Trunk volume (L)	793	793
Orag coefficient (Cd)	0. 208	0. 208
Curb weight (kg)	2089	2183
Maximum full load mass (kg)	2500	2590
mas s (rig)	Electric Motor	
Motor type	Front permanent magnet/synchronous rear AC/asynchronous	Permanent magnet/synchronous
Total motor power (kW)	493	750
Total motor power (Ps)	-	- (
Total torque of motor (N•m)	-	
Number of drive motors	Dual motor	Three motors
Motor layout	Front + rear	Front + rear
Battery Type	Ternary lithium battery	Ternary lithium battery
Battery brand	Matsushita	Matsushita
Battery cooling method	liquid cooling	liquid cooling
Exchange battery	not support	not support
TC pure electric	715	672
Battery energy (kWh)	100	100
Electricity onsumption per 100 kilometers (kWh/100km)	_	
Battery pack warranty	Eight years or 240,000 kilometers	Eight years or 240,000 kilometers
Fast charging function	support	support
ast charging time (hours)	- 1	
low charging time (hours)	- ( )	- ()
Fast charging capac <mark>i</mark> ty (%)	- ,	
electric motor	493	750
	Gearbox	No. of the second secon
Number of gears	1	1
Gearbox type	fixed ratio gearbox	fixed ratio gearbox

abbreviation    Chassis Steering	gearbox  Chassis Steering  Dual motor four-wheel drive Electric four-wheel drive al  Double wishbone independent  Double wishbone independent  Egearbox  Three-motor four-wheel Electric four-wheel  Double wishbone independent	eel drive
The prive mode pull motor four—wheel drive four—wheel dr	gearbox  Chassis Steering  Dual motor four-wheel drive Electric four-wheel drive al  Double wishbone independent  Double wishbone independent  Egearbox  Three-motor four-wheel Electric four-wheel  Double wishbone independent	eel drive
Drive mode Dual motor four-wheel drive fenter differential structure Front suspension type rear suspension Assist type Body structure  Front brake type Front brake type Front tire specifications Rear tire specifications Spare tire specifications Spare tire specifications Front/rear side airbags Front/rear side airbags Front/rear side airbags Front/rear side airbags Front/rear seat mairbags Front/rear seat airbags Fron	gearbox  Chassis Steering  Dual motor four-wheel drive Electric four-wheel drive al  Double wishbone independent  Double wishbone independent  Egearbox  Three-motor four-wheel Electric four-wheel  Double wishbone independent	eel drive
Drive mode four-wheel drive Electric four-wheel drive Center differential structure  Front suspension type Suspension Type Suspension  Assist type Clectric assist Clectric as	Dual motor four-wheel drive  Electric four-wheel drive  Electric four-wheel drive  al  Double wishbone independent  Double wishbone independent	
four-wheel drive         Electric four-wheel drive         Electric four-wheel drive           Center differential structure         —         —           Front suspension type         Double wishbone independent suspension         Double wishbone independent suspension           rear suspension type         Multi-link independent suspension         Suspension           Assist type         electric assist         electric assist           Body structure         Load-bearing         Load-bearing           Wheel Brake           Front brake type         ventilated disc         ventilated disc           rear brake type         ventilated disc         ventilated disc           Parking brake type         Electronic parking         Electronic parking           Front tire specifications         255/45 R19         255/45 R19           Rear tire specifications         285/40R19         285/40R19           Spare tire specifications         Passive Safety           Main/passenger seat airbag         Main Deputy         Main Deputy           Front/rear side airbags         Before After         Before After           Before After         before After         before After           Scat belt not fastened reminder         Front row         Front row         Front row     <	Electric four-wheel drive Electric four-wheel al Double wishbone independent Double wishbone independent	
Center differential structure  Front suspension type suspension  Frear suspension type suspension  Assist type electric assist electric assist  Body structure  Front brake type ventilated disc ventilated ventilat	al	el drive
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rear suspension rear suspension type  Rasist type  Body structure  Front brake type Parking brake type Specifications Spare tire specifications Spare tire specifications Front/rear side airbags Front/rear head airbags Front/rear seat before ●/after ● Seat belt not fastened reminder ISOFIX child seat interface ABS anti-lock Braking force distribution (EBD/CBC, etc.)  Multi-link independent suspension  Multi-link independent suspension  Multi-link independent suspension  Multi-link independent suspension  Multi-link independent suspension  Multi-link independent suspension  Multi-link independent suspension  Multi-link independent suspension  Authoricansist  Pleactroic assist  Pelectroic parking  Electronic parking  Electronic parking  Electronic parking  Passive Safety  Main Opeputy  Main Opeputy  Main Opeputy  Main Opeputy  Office pressure display  Office pressure displ		
Assist type  Assist type  Body structure  Body structure  Body structure  Wheel Brake  Front brake type rear brake type Front tire specifications  Rear tire specifications  Spare tire specifications  Front/rear side airbags Front/rear head airbags Front/rear head airbags Front/rear head airbags  Front/rear head airbags  Tire pressure monitoring function  Run-flat tires Seat belt not fastened reminder ISOFIX child seat interface  ABS anti-lock Braking force distribution (EBD/CBC, etc.)  Wheel Brake  electric assist electric assist Load-bearing Lo		=
Assist type  Assist type  Body structure  Load-bearing  Wheel Brake  Front brake type rear brake type Parking brake type Front tire specifications  Rear tire specifications  Spare tire specifications  Front/rear side airbags Front/rear head airbags  Front/rear head airbags  Front/rear head airbags  Front/rear head airbags  Front/rear head airbags  Tire pressure monitoring function  Run-flat tires Seat belt not fastened reminder  ISOFIX child seat interface  ABS anti-lock Braking force distribution (EBD/CBC, etc.)	Multi-link independent	suspensior
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ABS anti-lock  Braking force distribution (EBD/CBC, etc.)		
Braking force distribution (EBD/CBC, etc.)		-
distribution (EBD/CBC, etc.)		
	•	
Brake assist (EBA/BAS/BA, etc.)		
Traction control (ASR/TCS/TRC, etc.)		
Body stability control		
(ESC/ESP/DSC, etc.)		
Active Safety	Active Safety	

Single pedal mode energy recovery system automatic parking Hill assist steep descent  Suspension soft and hard Suspension soft and hard
braking/active safety system  Fatigue driving tips forward collision warning Sentry mode/clairvoyance Low speed warning Built-in driving recorder  Driving mode switch  Sports Standard/Comfortable Snow Single pedal mode energy recovery system automatic parking Hill assist steep descent  Variable suspension function air suspension variable steering ratio  Driving assistance images Assisted driving chip length and properties of the properties
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Autonitor
system
Assisted driving  •L2 OL3
level

satellite	•	•
navigation system		
Navigation traffic	•	•
information display		
Parallel assistance		
Lane Keeping Assist		
System		
Lane centering		•
Road traffic sign	0	
recognition		
Automatic parking	O	0
remote control	•	
parking		
Automatic lane	0	0
change assist		J
Traffic light	0	0
identification	_	
remote summoning	0	0
	Appearance/Anti-the	of t
Rim material	●Aluminum alloy	●Alumin <mark>um allo</mark> y
Frameless design		
door	. \	
Electric trunk		
Electric trunk		_
position memory		•
Central locking in		
car		•
	●Bluetooth key ●NFC/RFID key	●Bluetooth key ●NFC/RFID key
Keyless start	Brue cooth hej Cin e, m ib nej	Dructeeth hey Old of hi is hey
system	•	•
Keyless entry		Y
function	●The whole car	●The whol <mark>e</mark> car
Hidden electric		
door handle	•	
Remote start	A	
function	•	
Battery preheating		
battery preneating	Exterior Lights	
Low boom limbs	Exterior Lights	
Low beam light	●LED	●LED
source		
high beam light	●LED	●LED
Source		
LED daytime running		•
lights		
Adaptive high and		•
low beam		
automatic headlight		<u> </u>
car front fog	● LED	●LED
lights		
Headlight height	•	
adjustable		

Delayed turn off of headlights	•	•
noddiignes	Skylight/Glass	
Skylight type	●The panoramic sunroof cannot be opened	●The panoramic sunroof cannot be opened
Front/rear electric windows	before ●/after ●	before●/after●
One-touch window lifting function	●The whole car	●The whole car
Window anti-pinch function		4.
Car vanity mirror	●Main driver + lighting ●Co- pilot + lighting	●Main driver + lighting ●Co- pilot + lighting
rear wiper Sensing wiper	Rain sensor type	- ■Rain sensor type
function •	That is believed type	Chain senser type
Heated water nozzle	Exterior Rearview Mix	rror
Exterior rearview mirror function	●Electric adjustment ●Electric folding ●Rearview mirror memory ●Rearview mirror heating ● Automatic flip down when reversing ●Automatic folding when locking the car ●Automatic anti-dazzle	folding Rearview mirror memory  Rearview mirror heating  Automatic flip down when reversing
	Screen/System	1
Central control color screen	●Touch LCD screen	●Touch LCD screen
Central control screen size	●17 inches	●17 inches
Bluetooth/car phone Mobile phone	•	•
interconnection/map	_	
Voice recognition control system	●Multimedia system ●Navigation ●Telephone ●Air conditioning	●Multimedia system ●Navigation ●Telephone ●Air conditioning
rear LCD screen		•
Rear seat control multimedia	•	•
į.	Intelligent Configura	tion
Internet of Vehicles		•
4G/5G network	●4G	●4G
OTA upgrade		
Mobile APP remote function	● Door control ● Charging management ● Air conditioning control ● Vehicle status inquiry/diagnosis ● Vehicle positioning/car search	● Door control ● Charging management ● Air conditioning control ● Vehicle status inquiry/diagnosis ● Vehicle positioning/car search

Active noise reduction	•	•
	Steering wheel/Interior read	rview mirror
Steering wheel material	•Genuine leather	●Genuine leather
Steering wheel position adjustment	●Electric up and down + front and rear adjustment	●Electric up and down + front and rear adjustment
Shift pattern	●Touch screen shifting	●Touch screen shifting
Multifunction steering wheel		•
steering wheel gear shift	-	-
Steering wheel heating	•	•
steering wheel memory	•	•
Trip computer display screen	●Color	● Color
Full LCD instrument panel	• _	•
LCD instrument size Interior rearview		
mirror function	●Automatic anti-dazzle	●Automatic anti-dazzle
W.14: 1: / 1	Charging in car	T
Multimedia/charging interface	●USB ●Type-C	●USB ●Type-C
Number of USB/Type- C interfaces	•3 people in the front row/2 people in the back row	●3 people in the front row/2 people in the back row
Mobile phone wireless charging function	●Front row ●Back row	●Front row ●Back row
	Seat Configuratio	n
seat material	• Imitation leather	● Imitation leather
Sports style seats	• Front and back adjustment •	● Front and back adjustment ●
Main seat adjustment method	Backrest ad <mark>j</mark> ustment ●Height adju <mark>stment (4-way) ●Waist</mark>	Backrest adjustment ●Height adjustment (4-way) ●Waist support
Secondary seat adjustment method	support (4-way)  • Front and back adjustment • Backrest adjustment • Height adjustment (4-way) • Waist	(4-way)  ●Front and back adjustment ●  Backrest adjustment ●Height adjustment (4-way) ●Waist support
Main/passenger seat	support (4-way) Main●/Deputy●	(4-way) Main●/Deputy●
electric adjustment Front seat	• Heating • Ventilation	• Heating • Ventilation
functions Power seat memory		
function	●Driving position	●Driving position

Adjustable buttons for the passenger seat and rear row	-	-
Second row seat adjustment	<u> </u>	-
Second row seat functions	●Heating	●Heating
Rear seats fold down	•Inverted proportions	●Inverted proportions
Front/rear center armrest	before●/after●	before●/after●
Rear cup holder	Audio/Interior light	ting
Speaker brand name Number of speakers Car interior	●22 speakers ●Single color	• 22 speakers • Single color
ambient lighting	Air conditioner/Refrig	
Air conditioning temperature control method	•Automatic air conditioning	•Automatic air conditioning
heat pump air conditioner		
Independent air conditioning in the rear	•	•
Rear seat air outlet	• (	•
Temperature zone control	•	•
Car air purifier In-car PM2.5 filter device		
	Optional package	
	Basic assisted driving function (0) Yoke steering wheel (8000) Enhanced automatic assisted driving function (32000) Fully autonomous driving capability (64000)	Basic assisted driving function (0) Yoke steering wheel (8000) Enhanced automatic assisted driving function (32000) Fully autonomous driving capability (64000)
Exterior color	Chinese red, deep sea blue, starry sky gray, black, cold silver, pearl white	Pearl white, black, cold silver, deep sea blue, Chinese red, starry sky gray
interior color	black/white,black,black/beige	black/white,black,black/beige
Note: ●Standard ○	Optional - None	