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ID.6 CROZZ

PURE

Updated PURE+

Updated PRO

Remark: '●' as Standard, '○' as Optional, '-' as not applicable.

基本参数 Essential parameter

Manufacturer 厂商	FAW-Volkswagen 一汽-大众		
Rank 级别	Mid-size SUV 中大型SUV		
Energy type 能源类型	EV		
CTLC pure electric range (km) CTLC纯电续航里程(km)	480	601	601
Fast charging time (h) 快充时间(h)	0.67		
Slow charging time (h) 慢充时间(h)	9.5	12.5	12.5
Maximum power (kW) 最大功率(kW)	132	150	150
Maximum torque (N·m) 最大扭矩(N·m)	310		
Long * width * height (mm) 长*宽*高(mm)	4891*1848*1679		
Bodywork 车身结构	5-door, 7-seat SUV 5门7座SUV		
Motor (Ps) 电动机(Ps)	180	204	204
0-50km/h acceleration (s) 0-50km/h加速(s)	3.4	3.5	3.5
Top vehicle speed (km/h) 最高车速(km/h)	160		
Curb weight (kg) 整备质量(kg)	2161	2290	2290
Maximum full load mass (kg) 最大满载质量(kg)	2730	2880	2880

车身 Body of car

Length (mm) 长度(mm)	4891
Width (mm) 宽度(mm)	1848
Height (mm) 高度(mm)	1679
Wheel base (mm) 轴距(mm)	2965
Track front (mm) 前轮距(mm)	1587
Track rear (mm) 后轮距(mm)	1563
Approach angle (°) 接近角(°)	15

Departure angle (°) 离去角(°)	18		
Bodywork 车身结构	SUV		
Door opening mode 车门开启方式	Swing door 平开门		
Number of doors (individual) 车门数(个)	5		
Number of seats (individual) 座位数(个)	7		
Trunk volume (L) 后备箱容积(L)	271-651		
电动机 Electric motor			
Motor type 电机类型	Permanent magnet/synchronous 永磁/同步		
Total motor power (kW) 电动机总功率(kW)	132	150	150
Motor (Ps) 电动机(Ps)	180	204	204
Total motor torque (N·m) 电动机总扭矩(N·m)	310		
Rear motor maximum power (kW) 后电动机最大功率(kW)	132	150	150
Rear motor maximum torque (N·m) 后电动机最大扭矩(N·m)	310		
Number of drive motors 驱动电机数	1		
Motor Layout 电机布局	Rear		
Battery Type 电池类型	Ternary lithium battery 三元锂电池		
Battery Cell Brands 电芯品牌	CATL 宁德时代		
Battery cooling method 电池冷却方式	Liquid cooling 液冷		
CTLC pure electric range (km) CTLC纯电续航里程(km)	480	601	601
Battery Energy (KWh) 电池能量(KWh)	62.6	80.4	80.4
Fast charging time (h) 快充时间(h)	0.67		
Slow charging time (h) 慢充时间(h)	9.5	12.5	12.5
Transmission 变速箱			
Transmission type 变速箱类型	Fixed Ratio Gearbox 固定齿比变速箱		
Chassis steering 底盘转向			
Drive way 驱动方式	RWD		

Front suspension type 前悬架类型	McPherson type independent suspension 麦弗逊式独立悬架		
Rear suspension type 后悬架类型	Five-link independent suspension 五连杆独立悬架		
Power type 助力类型	Electric power 电动助力		
Car body structure 车体结构	Unitary body 承载式		
Wheel brake 车轮制动			
Front Brake Type 前制动器类型	●Ventilation disc type 通风盘式		
Rear brake type 后制动器类型	●Drum type 鼓式		
Parking brake type 驻车制动类型	●Electronic Park 电子驻车		
Front tire specifications 前轮胎规格	●235/50 R20		
Rear tire specifications 后轮胎规格	●265/45 R20		
Safety 安全配置			
Main / Passenger seat airbag 主/副驾驶座安全气囊	Main:●; Passenger:●		
Front / Rear side airbags 前/后排侧气囊	Front:●; Rear:-		
Front / Rear head airbag (air curtain) 前/后排头部气囊(气帘)	Front:●; Rear:●		
Tire pressure monitoring function 胎压监测功能	●Tire Pressure Alarm 胎压报警		
Air-deficient warranty tires 缺气保用轮胎	●		
The seat belt is not reminded 安全带未系提醒	●Front row 前排	●Front row 前排	●Whole vehicle 全车
ISOFIX child seat interface ISOFIX儿童座椅接口	●		
ABS anti-lock ABS防抱死	●		
Brake force distribution (EBD / CBC etc.) 制动力分配(EBD/CBC等)	●		
Brake Assist (EBA / BAS / BA, etc.) 刹车辅助(EBA/BAS/BA等)	●		
Traction control (ASR / TCS / TRC, etc.) 牵引力控制(ASR/TCS/TRC等)	●		
Body stability control (ESC / ESP / DSC, etc.) 车身稳定控制(ESC/ESP/DSC等)	●		
Lane departure warning system 车道偏离预警系统	●		
Active braking/Active safety systems 主动刹车/主动安全系统	●		
Fatigue Driving Alerts 疲劳驾驶提示	●		
Low Speed Warning 低速行车警告	●		
Roadside assistance calls 道路救援呼叫	●		
Door Open Warning (DOW) DOW 开门预警	-	-	●

Driving control 驾驶操控			
Driving mode switch 驾驶模式切换	●Sports 运动 ●Economical 经济 ●Standard / Comfort 标准/舒适		
Energy Recovery System 能量回收系统	●		
Automatic parking 自动驻车	●		
Hill Hold Control (HHC) 上坡辅助(HHC)	●		
Driving hardware 驾驶硬件			
Front / Rear parking radar 前/后驻车雷达	Front:●; Rear:●		
Driving assistance images 驾驶辅助影像	●Reversing camera 倒车影像	●Reversing camera 倒车影像	●360-degree panoramic image 360度全景影像
Forward Sensing Camera 前方感知摄像头	●Monocular 单目		
Number of cameras 摄像头数量	●2	●2	●5
Number of ultrasonic radars 超声波雷达数量	●8	●8	●12
Number of millimeter-wave radars 毫米波雷达数量	●1	●1	●3
Driving function 驾驶功能			
Cruise system 巡航系统	●Full-speed adaptive cruise control 全速自适应巡航		
Driver Assistance System 辅助驾驶系统	●IQ Drive		
Assisted driving level 辅助驾驶等级	●L2		
Reverse vehicle side warning system 倒车车侧预警系统	-	-	●
Blind Spot Monitoring (BSM) 并线辅助	-	-	●
Lane-keeping assist system 车道保持辅助系统	●		
Lane Centering Control (LCC) 车道居中保持	●		
Road traffic signage recognition 道路交通标识识别	●		
Park Assist Vision 自动泊车入位	-	-	●
Appearance / Anti-theft 外观/防盗			
Wheel material 轮圈材质	●Aluminum alloy 铝合金		
Electric trunk 电动后备箱	○	●	●
Sensor trunk 感应后备箱	○	●	●
Power trunk position memory 电动后备箱位置记忆	○	●	●

Roof rails 车顶行李架	●		
Central control lock in the car 车内中控锁	●		
Key type 钥匙类型	●Remote control key 遥控钥匙		
Keyless start system 无钥匙启动系统	●		
Keyless entry function 无钥匙进入功能	●Whole vehicle 全车		
Active Closed Grille 主动闭合式进气格栅	●		
Remote start function 远程启动功能	●		
Battery preheating 电池预加热	●		
Outside the car lights 车外灯光			
Low beam light source 近光灯光源	●LED		
High beam light source 远光灯光源	●LED		
Special lighting functions 灯光特色功能	●Matrix 矩阵式		
LED daytime running lights LED日间行车灯	●		
Adaptive near and far light 自适应远近光	●		
Automatic headlights 自动头灯	●		
Vehicle turn signal indicator 转向灯	●		
Headlight rain and fog mode 前大灯雨雾模式	●		
Headlight height adjustable 大灯高度可调	●		
Headlights are shut down delay 大灯延时关闭	●		
Sunroof / Glass 天窗/玻璃			
Sunroof type 天窗类型	●Non-opening panoramic sunroof 不可开启全景天窗	●Non-opening panoramic sunroof 不可开启全景天窗	○Openable panoramic sunroof 可开启全景天窗 ●Non-opening panoramic sunroof 不可开启全景天窗
Front / rear power windows 前/后电动车窗	Front:●; Rear:●		
Window one-button lift function 车窗一键升降功能	●Whole vehicle 全车		
Window anti-clamp hand function 车窗防夹手功能	●		
Rear side privacy glass 后排侧隐私玻璃	●		
Inside the car makeup mirror 车内化妆镜	●Main Driver's Seat + Lighting 主驾位+照明灯 ●Passenger seat + Lighting 副驾位+照明灯		
Rear wiper 后雨刷	●		

Sensor wiper function 感应雨刷功能	●Rain Sensor Type 雨量感应式		
Heated water nozzles 可加热喷水嘴	-	○	○
External rearview mirror 外后视镜			
External rearview mirror function 外后视镜功能	●Electric adjustment 电动调节 ●Rearview mirror heating 后视镜加热	●Electric adjustment 电动调节 ●Rearview mirror heating 后视镜加热	●Electric adjustment 电动调节 ●Electric folding 电动折叠 ●Rearview mirror memory 后视镜记忆 ●Rearview mirror heating 后视镜加热 ●Reverse auto down flip 倒车自动下翻 ●Automatic folding when locking the car 锁车自动折叠
Screen / System 屏幕/系统			
Central control color screen 中控彩色屏幕	●Touch LCD 触控液晶屏		
Central control screen size 中控屏幕尺寸	●12"		
Center screen resolution 中控屏幕分辨率	●1920x860		
Bluetooth / Vehicle phone 蓝牙/车载电话	●		
Vehicle intelligent system 车载智能系统	●MOS Intelligent Vehicle Link MOS智慧车联		
Steering wheel / Inner rearview mirror 方向盘/内后视镜			
Steering wheel material 方向盘材质	●Leather 皮质		
Steering wheel position adjustment 方向盘位置调节	●Manual up/down + Forward/Backward adjustment 手动上下+前后调节		
Shift form 换挡形式	●Dashboard with integrated gearshift 仪表盘集成换挡		
Multi-functional steering wheel 多功能方向盘	●		
Steering wheel heating 方向盘加热	●		
The driving computer display screen 行车电脑显示屏	●Multicolour 彩色		
Full LCD instrument cluster 全液晶仪表盘	●		
LCD meter size 液晶仪表尺寸	●5.3"		
Dashboard screen resolution (px) 仪表盘屏幕分辨率(px)	●860x480		
Internal rearview mirror function 内后视镜功能	●Automatic anti-glare 自动防眩目		
AR-HUD Augmented Reality Heads-Up Display AR-HUD 增强现实抬头显示	-	-	●
Charging in the car 车内充电			
Multimedia / Charging interface 多媒体/充电接口	●Type-C		
Number of Type-C interfaces Type-C接口数量	●2 front/2 rear 前排2个/后排2个		

Wireless charging function for cell phones 手机无线充电功能	●Front row 前排		
Luggage compartment 12V power connector 行李厢12V电源接口	●		
Seat configuration 座椅配置			
Seat material 座椅材质	●Imitation leather 仿皮	●Imitation leather 仿皮	●Genuine leather 真皮
Main seat adjustment mode 主座椅调节方式	●Forward and backward adjustment 前后调节 ●Backrest adjustment 靠背调节 ●High and low adjustment (4-way) 高低调节(4向) ●Lumbar support (2-way) 腰部支撑(2向)	●Forward and backward adjustment 前后调节 ●Backrest adjustment 靠背调节 ●High and low adjustment (4-way) 高低调节(4向) ●Lumbar support (2-way) 腰部支撑(2向)	●Forward and backward adjustment 前后调节 ●Backrest adjustment 靠背调节 ●High and low adjustment (4-way) 高低调节(4向) ●Lumbar support (4-way) 腰部支撑(4向)
Secondary seat adjustment mode 副座椅调节方式	●Forward and backward adjustment 前后调节 ●Backrest adjustment 靠背调节 ●High and low adjustment (4-way) 高低调节(4向) ●Lumbar support (2-way) 腰部支撑(2向)	●Forward and backward adjustment 前后调节 ●Backrest adjustment 靠背调节 ●High and low adjustment (4-way) 高低调节(4向) ●Lumbar support (2-way) 腰部支撑(2向)	●Forward and backward adjustment 前后调节 ●Backrest adjustment 靠背调节 ●High and low adjustment (4-way) 高低调节(4向) ●Lumbar support (4-way) 腰部支撑(4向)
Driver / Passenger seat electric adjustment 主/副驾驶座电动调节	Driver:●; Passenger:●		
Front Seat Function 前排座椅功能	-	●Seats heated 加热	●Seats heated 加热 ●Massage 按摩
Power seat memory function 电动座椅记忆功能	-	-	●Driver's seat 驾驶员位 ●Passenger seat 副驾驶位
Second row seat adjustment 第二排座椅调节	●Forward and backward adjustment 前后调节 ●Backrest adjustment 靠背调节		
Second row seat function 第二排座椅功能	-	-	●Seats heated 加热
Second row of individual seats 第二排独立座椅	-	-	○
Seat Layout 座椅布局	●2-3-2	●2-3-2	●2-3-2 ○2-2-2
The rear seat is inverted form 后排座椅放倒形式	●proportional downward movement 比例放倒		
Front and rear center armrests 前后中央扶手	Front:●; Rear:●		
The rear cup holder 后排杯架	●		
Sound / Car lighting 音响/车内灯光			
Number of speakers 扬声器数量	●9	●9	●9 ○12
Touch reading lamp 触摸式阅读灯	●		
Interior ambient lighting 车内环境氛围灯	-	-	●30
Active ambient lighting 主动式环境氛围灯	●		
Air conditioning 空调			
Air-conditioning temperature control mode 空调温度控制方式	●Automatic air conditioning 自动空调		
Heat pump air conditioner 热泵空调	-	○	○
Individual rear air-conditioning 后排独立空调	-	-	●
Rear seat air vents 后座出风口	●		

Temperature zone control 温度分区控制	•		
Car air purifier 车载空气净化器	•		
In-vehicle PM2.5 filters 车内PM2.5过滤装置	•		
Negative ion generator 负离子发生器	-	-	•

