V2 纯电厢式运输车产品配置表
V2 PURE ELECTRIC CARGO VAN SPECIFICATION-2 SEAT

S:标准配置; O:选配; —：不装 S: Standard equipment; O: Optional equipment; — : Not equipped					G100	
序号 NO.	选项代号 Option code	约束条件 Constraint condition	分类/ 项目 Categories/Items	描述Desciption	纯电厢式运输车 Pure electric cargo van 基本型Basic trim 宁德电池+通宇电机电控 CATL battery + TONGYU motor and MCU 标准型Standard trim	备注 Remarks
1	动力参数 Power parameter		纯电续驶里程(km) Pure electric range (km)	中国轻型汽车行驶工况CLTC China Light-Duty Vehicle Test Cycle	305	
			最大爬坡度(%) Maximum gradient (%)		≥20	
			最高车速(km/h) Maximum speed (km/h)		≥80	
2	尺寸参数 Dimensions parameter		外形尺寸（长宽高）mm Overall dimensions (length, width and height) mm		4490×1610×1915	
			轴 距（mm） Wheelbase (mm)		2510	
			轮距前/后（mm） Tread front/rear (mm)		1386/1408	
3	质量参数 Mass parameter		最大总质量（kg） Maximum total mass (kg)		2510	
			满载轴荷（kg） Axle load at full load (kg)	前轴Front axle	1135	
				后轴Rear axle	1375	
			整备质量（kg） Curb weight		1430	
			乘载质量（kg） Payload		950	
4	通过性参数 Trafficability		最小离地间隙（mm） Minimum ground clearance (mm)		125	
			最小转弯半径（m） Minimum turning radius (m)		11.9	
5	电机参数 Motor		型式 Type		永磁同步电机 Permanent magnet synchronous motor	
			额定功率/峰值功率，kW Rated power/Peak power, kW	额定≥30kw，峰值≥60kw Rated power ≥30kW, Peak power ≥60kW	30/60	
			额定扭矩/峰值扭矩，N·m Rated torque/Peak torque,N·m		90/220	
6	电池系统 Battery		电池类型 Battery type		磷酸铁锂 Lithium iron phosphate	
			额定能量，kwh Rated energy kwh		41.86	
			额定电压（v）/容量(AH) Rated voltage (V) / Capacity (Ah),		334.88/125	
		BBC&3CC	电池厂家 Battery brand	符合中国标准的电池包 Battery pack in line with Chinese standards	宁德时代 CATL	
		BBC&3CC	电池加热 Battery Heating	加热膜 Heating film	S	
7	座位seat		座椅布置Seating arrangement		2	
8-新能源系统 8- New energy systems						
8.01	BEC		驱动电机Drive motor	交流直驱 AC Direct Drive	S	
8.02	BFD		驱动电机控制器Drive Motor Controller		S	
8.03			加速踏板总成 Accelerator pedal assembly		S	
8.04	BGD		三合一辅驱系统 Three-in-One Auxiliary Drive System	车载充电机 3.3kw On board Charger 3.3kw	S	
8.05			对外放电External discharge		—	
9-动力集成 9- Power integration						
9.01	9AD		档位Gear	三挡式换向开关总成（旋钮） Three-position shift switch assembly (knob)	S	
10-底盘 10- Chassis						
10.01			前悬架 Front suspension	麦弗逊式独立悬架Macpherson independent suspension	S	
10.02			后悬挂 Rear suspension	非独立式钢板弹簧悬架（6片簧）Non-independent steel spring suspension (with 6 leaves)	S	
10.03			传动系统 Transmission system	整体后桥减速总成Integral rear axle reduction assembly	S	
10.04			转向器Steering gear		S	
10.05	2EC		电动助力管柱Electric Power Steering Column	EPS带主动回正功能 EPS with Active Return-to-Center Function	S	
10.06	2IC		钢制车轮Steel wheel	14×5J，175/70R14C低滚阻轮胎，普通气门嘴 14×5J, 175/70R14C low rolling resistance tire, with	S	
10.07	2LB		驻车制动操纵总成Parking brake control assembly	机械手刹 Mechanical Handbrake	S	
10.08	2OB		前盘后鼓液压制动系统 Front Disc Rear Drum Hydraulic Brake System		S	
10.09	2NB		ABS+EBD		—	
10.10	2MB		真空助力器Vacuum booster		S	
10.11			电动真空泵Electric vacuum pump		S	
10.12			真空罐Vacuum tank		S	
10.13	2QC		灭火器 Extinguisher	1KG，1个 1KG，one	O	
10.14	2PD		随车工具总成A Vehicle Tool Kit Set A	随车工具、三角警告牌、反光背心 Tool,triangle warning sign, reflective vest	S	二选一，随车工具总成B与备胎配套选择 Either or the tool kit
10.15	2PC		随车工具总成B Vehicle Tool Kit Set B	随车工具、三角警告牌、千斤顶总成、反光背心 Tool,triangle warning sign,Jack,reflective vest	O	
10.16			备胎Spare tire	全尺寸Full-size	O	
11-空气调节系统 11- Air conditioning system						
11.01	3BD		电暖风系统Electric heating air system	PTC加热PTC Heating	S	

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11.02	3AF		电空调系统Electric air conditioning system	电动压缩机，前空调箱总成 Electric compressor, front air conditioning box assembly	S	
11.03			空调控制机构Air conditioning control mechanism	手动Manual	S	
12-内饰 12- Interior						
12.01			前后可调驾驶员座椅Adjustable front and rear driver's seat	带安全带未系提醒功能 Seatbelt reminder function is required	S	
12.02			前排乘员座椅Front passenger seat	不带安全带未系提醒功能 Without seatbelt reminder function	S	
12.03			驾驶区照明灯Driving area illumination light		S	
12.04			乘客区照明灯Passenger area lighting		S	
12.05			前排驾驶员及乘员安全带Front driver and occupant seat belts	三点式安全带Three-point seat belt	S	
12.06	4KE		遮阳板Sun visors	主副驾，无票夹、无化妆镜 For driver and co-driver, without ticket clip, without	S	
12.07	4LC		前排乘员拉手 Front passenger handle	固定式，副驾fixed type for co-driver	S	
12.08			顶棚Ceiling	粘贴软顶Adhesive Soft Roof	S	
12.09			侧围上内饰板 Side surround with interior panels		—	
12.10			侧围下内饰板Side girth under interior panels		S	
12.11			尾门内饰板Interior panel of the rear door		S	
12.12			车内后轮罩装饰件Interior rear wheel cover trim		—	
12.13			货箱地板 Cargo box floor	2mm花纹铝地板 2mm aluminum floor panel	O	
12.14			货箱地板 Cargo box floor	PVC地毯 PVC carpet	S	
13-车身及附件 13- Body and accessories						
13.01	5AC		车身结构Vehicle body structure	16-双滑移门 16- Double sliding doors	S	
13.02			司机门Driver's door	铰链门 Hinged door	S	
13.03			副驾驶门Co-driver's door	铰链门 Hinged door	S	
13.01	CED		左、右滑移门Left and right sliding doors	手动滑移门 Manual sliding door	S	
13.04			左、右滑移门Left and right sliding doors	电动滑移门 Electric sliding door	—	
13.05	CLC		尾门Rear door	铰链掀背门，手动开闭 Hinged hatchback door, manual opening and closing	S	
13.06			中门门窗Middle door window	钣金封窗 sheet metal window sealing	S	
13.07			尾门窗Rear door window	钣金封窗 sheet metal window sealing	S	
13.08	CBC		司机侧窗+司机门护板Driver's Side Window + Driver's Door Guard	电动升降，无一键升降及防夹 Electric lifting, no key lifting and anti-clip	S	
13.09	CDB		副驾驶门窗+副驾驶门护板Passenger Side Window + Passenger's Door Guard	电动升降，无一键升降及防夹 Electric lifting, no key lifting and anti-clip	S	
13.10			中控锁B Central Locking System B	5门，后侧门内开装置无儿童锁手柄及儿童锁标签。 Five doors，no child safety lock handle and lable.	S	
13.11	4GC		客货区隔断 partition of cargo and passenger area	铆接式、不带后视窗 Bolted type, without rear window	S	
13.12	4GE		客货区隔断 partition of cargo and passenger area	铆接式、带后视窗 Bolted type, with rear window	O	
13.13			内后视镜	无防炫目、无USB功能 No anti-glare, no USB function	O	
13.14			左、右外后视镜	无转向灯、手动折叠、手动调节镜片 No turn signal, manual folding, manual lens adjustment	S	
14-外饰 14- Exterior trim						
14.01			前挡风玻璃 Front Windshield		S	
14.02			左前门玻璃Left Front Door Glass		S	
14.03			右前门玻璃Right Front Door Glass		S	
14.04			前保险杠Right Front Door Glass		S	
14.05			后保险杠Rear Bumper		S	
14.06			前照灯Headlights		S	
14.07	6PB		前转向灯Turn Signals (Front)		S	
14.08			前位灯Parking Lights (Front)		S	
14.09	6QC		前雾灯Front fog lamp		—	
14.10			后位灯 Rear Lights (or Tail Lights)		S	
14.11			后转向灯Turn Signals (Rear)		S	
14.12			倒车灯Reverse Lights		S	
14.13			制动灯Brake Light		S	
14.14	无6SB 有6SC		高位制动灯High-mounted Brake Light (HMBL)	常规高位制动灯Conventional high brake light	S	
14.15			后回复反射器Rear Reflector		S	

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14.16	6TB		牌照灯License Plate Light	常规牌照灯Conventional license plate lamp	S	
14.17			后雾灯Rear Fog Light		S	
14.18			左右侧转向灯Left and Right Side Turn Signals		S	
14.19			前刮水装置Front Wiper System		S	
15-驾驶舱电气和电子设备 15- Cockpit electrical and electronic equipment						
15.01			车载电源接口 In-vehicle Power Outlet	12V	S	
15.02	无7EB 有7EC		USB充电口USB Charging Port	5V/2A,1个 5V/2A,one	O	
15.03			扬声器 Speaker	2个 Two	S	
15.04	7FC		收放机Radio Receiver (or Tuner)	单收放机 Single Radio Receiver	S	
16-整车电气功能组件 16- Vehicle electrical functional components						
16.01	7IC		车载终端 In-vehicle Terminal		S	
16.02			“经济”/“标准”一键变更开关Economy" and "Standard" One-touch Switch		S	
16.03			远程限速Remote speed limit	在远程监控平台上执行限速功能（0-10km/h） Speed limiting function on remote monitoring platform	S	
16.04	8CC		倒车雷达Reverse Radar	两探头 Two-probe	S	
16.05			倒车警告音Reverse Warning Sound		—	
16.06	8DC		低速提示音装置总成Low-speed Alert Sound Assembly		S	