SLG G6950 CITY BUS CANEVAS SPECIFICATIONS

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MANUFACTURE TIME: 40 DAYS

Model	SC7HT210Q5	
Engine	Make: CUMMIS Engine model: CUMMINS L300-20 4 stroke direct injection diesel engine 6 cylinder in-line with water cooling, turbo-charging & intercooling	
	Maximum output: 300hp (155kw) at 2200 rpm according to DIN Cooling system filling quantity (long-term filling): Thermostat with 71 °C opening begin Twin cylinder air compressor Rigid fan	
Clutch	Single plate, dry type, diaphragm springs.	
Transmission	QJ805	
Suspension system	a type of brake system of front disc and rear drum.	
Seats	32-45	
Length	9-10 meters	
Fuel tank:	200 L	
Max. speed(km/h)	69	
Tire	9.00R20/10R22.5/ 275/70R22.5	
Luggage compartment(M3)	With but With Rack	
Interiors Air conditioner (A/C)	Integrated environmental conservation interior Optional	
Body structure	frame structure	
Standard seats and Number of passengers	28+1 65/10-32,65/10-36,65/10-40	
Dimensions in mm	Overall Dimension Body size G.V.W.(kg)	9545*2500*3090 13200
Standard configuration	Grey vinyl flooring; Modesty panel behind driver; Side mirror; Adjustable driver seat; Driver roller sun visor; Handrail; Inward moving door to be single at the front and double at the rear. Electric fun; Defroster; Aluminum composite wall panel; Blow molded seat; Sliding window with a fixed top; 4*120L gas cylinder; 2*150Ah batteries; 4kg fire extinguisher; Molding roof.	
Optional configuration	Catching handle; Metallic paint; Curtains; Electric clock; Bus stop signal; Sliding window in a fixed panel; Stainless steel handrail; Fuel heater; Deluxe side mirror; Stainless steel/Aluminum wheel cover; Bus fare box; Semi-upholstered blow molded seat; Integral semi-upholstered blow molded seat; Engine preheater; LED destination sign; Internal notice display; Iron diamond plate flooring; Aluminum diamond plate laminate flooring; Reversing and internal camera display; Bus stop announcer; Additional heater blower; Heating system; Additional gas cylinders; Centralized lubrication system; Retarder; Coolant heater; ABS.	

The manufacture reserves the right of technical alteration/change for better improvement without prior notice