Technical Specification Of Three-Wheele Giempo - 1 Unit

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Er. Mahesh Khatiwada Mechanical Engineer	Prepared By:	22						19 8		17 6														7 .	3	Ga	W	Gn	En	1		E				General		
		Delivery				Certification and Standard	a line		Manuals	ins		ial Accessories	Brake					Cabin	Wheel Base and Fuel tank Canacity	- Person	Suspension	on(Approx.	oad		Maximum speed	Gauges	Warranty	Ground Clearance	Engine Capacity			Engine					, and	
Califali	Municipality, Office of the municipal Executive Chammer of Gauriganga	The three wheeler vehicle	be approved by the Government of Nepal Standard Color	confirming compliance with safety, performance, and environmental standards. For vehicles from Nepal, the Type Appearance.	recognized by the respective Covernment or an equivalent authority	The offered Electric Three-Wheeler Tempo must have a valid Type	by the manufacturer for at least one year.	A set of tools as required for general maintenance shall be supplied	One copy of the Operator's and Owner's Instructions and	All signs and instructions in the equipment shall be in Fnolish	2. Two rear view mirrors 3. Seat for co-rider		As per manufacturing standard	windscreen shall be equipped with a powerful wiper system to maintain	against external elements, with sealed doors and windows. Additionally, the	driver and passenger. The cabin shall have sealed structure to protect	against rain, wind, dust, and cold, ensuring comfort for both the driver co-	The three-wheeler cahin shall be fully enclosed to provide	Not less than 2000 mm and fuel tank capacity must be 8 ltrs.	suspension		(2635x1300x1700)mm	Not less than 670 kg and kerb weight is 345 kg	Standard	Top speed not best than 65 km/kg.	To include speedometer / odometer, Turn signal indicator, battery %gauge	Minimum 1 years.	Minimum 200mm	Capacity -Maximum rated peak power output not less than 15 HP	engine also features a wet multidisc clutch.	maximum power of 15 HP and a maximum torque of 18 Nm. The	4-stroke DTS, i engine with a discharge Care	areas. A compact size for maneuverability in narrow streets and congested	short-distance travel within cities and for carrying small loads in urban	the country of origin of chasis shall be designed for efficient used for	The 3-wheeler tempo vehicle with cargo box, manufacturer fitted in	REQUIREMENT	(3)
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CS CamScanner

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