Model	AW2040KSZ		1		
	AWZUTUNUZ		1		
Unit Price (FOB Shanghai)(Based on FCL)	US\$3 950,00				
	minimum order quantity of 16pcs to be loade	ed into 1x40'HQ.	1		
			1	-	
			1		W
				This cart will us	se the new body as
			_	below to work	out a cart like above
				structurally.	
Key Components	0.00		2,2		\$ 30 P 1989
Battery Motor	8 x 6V lead-acid battery 5KW PMSM motor				
Controller	PMSM			The second	OT LANGUE TO A STATE OF THE STA
Charger	included				村、 第四条 生。
Performance					A CHIMINION STATES
Passenger capacity	6		11		
road at a speed of 20km/h	>80		0		
(km)*					
Max. speed @12.49:1 gear ratio	30 40	A			A 100 PM
Max. speed @10.25:1 gear ratio Minimum turning radius (m)	4,5			2	SA S
Max. climbing ability (loaded)	·	16			
@ 12.49:1 gear ratio	20%				
Max. movement after brake at	≤4m			- 12 m	
speed of 20km/h			1		
Max. loading weight	480kgs		4	建筑体	
Net weight Dimensions	590kgs				Carrier Al
Overall dimensions (mm)	3620x1180x1890	<u> </u>		HERMIN - Williams	
	tands for Standard configuration and "O" st		ion)		
Body and Frame	nanao ioi cianaara comigaration ana co ca	and for Optional Configuration	1	Killen and a state of the state	
Frame	Welded steel framework to be treated in dipping	g (phosphate)+electro-coating			
Body	PP plastic front body + PP plastic rear body		S		
Roof	fiberglass or plastic		S		Va
Windshield	Windshield, hinged		s		
Backrest and cushion	Rebond seat + artificial leather + plastic armres	t	S		
Floor	rubber		S		
Dashboard in black plastic	forward/reverse switch, battery capacity indicator, ignition key		S		
Beverage holders	4 cups drink holders		S		
Glove box Side trim	Alternative con-		S		
Side trim Side rear view mirror	Aluminum Two pieces per cart		S		
Electric system	Two pieces per cart		3		
Licetile System					
Lighting system and horn	2 LED headlights, 2 LED taillights(each combin		s		
	signal), with 20A voltage reducer (converting from 48V to 12V), horn.				
Reversing alarm	\		S		
Digital meter	Speed, power meter, range, indicators		S		
Chargar	Non-onboard charger, china origin, input 110V-	240V~50Hz-60Hz, output			
Charger	36V/48V, 25A On-board charger, input 85V~265V, 45~65Hz,	output 26\//21A	S O	0	
Steering and Suspension	On-board charger, input 65 V-205 V, 45-05 iz,	output 30 V/2 IA, 40 V/ IOA		0	
otooring and odoponoion					
Steering system	Single-stage rack and pinion steering system, a	automatic rocker			
Brake system	compensating function Machanical brake		s s	 	
Accelerator	Mechanical brake Stepless speed change		S	1	
Suspension system	Front and rear plate spring + cylinder hydraulic shock absorber		s		
Driving mode	Rear axle two stage deceleration, motor direct driving		S		
Rear axle	Integrated, Gear ratio12.49:1		S		
	Integrated, Gear ratio10.25:1		o s	NO extra cost	
Wheel & Tyre	23" tire and aluminum rim		10	I	<u> </u>

Container loading qty	Disassembled	Assembled
Qty/20'	4units	2units
Qty/40'	10units	6units
Qty/40'HQ	16units	6units