



No.	Supplier Model	
	Ruris Model	Triciclu electric RURIS PILOT 3010N
	Engine type	
1	Back support	Pantone Orange 021C
2	Seat	Pantone Cool gray 7C
3	Chair bottom parts	Pantone Process Black
4	Front leg protection	Pantone Process Black
5	Mirrors	Pantone Process Black
6	Headlight cover	Pantone Process Black
7	Basket	Pantone Process Black
8	Front wheel protection and cover	Pantone Orange 021C
9	Wheel rims	Silver
10	Hull	Pantone Process Black
11	Handles	Pantone Process Black
12	Frame bottom part	Pantone Process Black
13	Frame	Pantone Process Black

	Requirement	Picture	Check
1	Ensure that we have all the screws required for assembly and that they are labeled according to each specific component like in the next picture		

2	Make sure all surfaces of the tricycle are properly painted.		
3	Make sure that the speed shown on the display is the actual speed of the tricycle.		

4	Connect all wires to a single connector, or to two connectors. If this is not possible, label each connector and ensure that the wire colors are identical, with each pin numbered correspondingly on each connector (1-1, 2-2, 3-3, etc.).		
5	No Chinese inscriptions on box, charger product and battery.		
6	The length of the screw that secures the caliper must be correct and adapted so that after tightening		

	it does not hit the brake disc.		
7	The logos on the seat must be sewn in, the orientation must be as on the labels (the writing must be from left to right)		
8	The protective foil must be placed over the screws and staples.		

9	Use another battery securing system to prevent them from tipping over during transport.		
10	To secure the front wheel, use a long bolt that allows for firm tightening of the nut.		