

# Kudo

## Model 6042K-X4



Cruise Car, Inc.  
P: 941.929.1630  
www.cruiseincar.com

Descriptions:	Personal Carrier (Passenger Car)
<b>GENERAL SPECIFICATIONS</b>	
Passenger Capacity	4
Motor Power (hp)	4.02
Battery Voltage (V)	6
Battery Quantity (pcs)	8
Range (loaded)	49.71 miles
Max. Speed (m/h)	20.51
Minimum turning radius (ft)	13.12
Max. Climbing Ability (loaded)	20%
Max. movement after brake	≤13.12
Overall Dimensions (LxWxH) (ft)	9.65 x 4.59 x 5.68
Max. Loading Weight (lbs)	794 lbs
Net Weight (lbs)	1499 lbs



<b>CONFIGURATIONS</b> ("S" stands for Standard Configuration and "O" stands for Optional Configuration)		
DESCRIPTIONS:	REMARKS:	
Body	Steel framework + fiberglass body	S
Roof	Aluminum framework + fiberglass	S
Windshield	Toughened glass	S
Seats: 1) Backrest and Cushion 2) Armrest	Sponge + artificial leather Soft expanded plastic	S S
3-point seat belt	4 pcs per cart	O
Hand holder for front passenger	1 pc hand holder fixed under the roof	S
Hand holder for rear passenger	2 pcs, fixed on front backrest	S
Storage net	1 pc each on backrest	S
Inner rear view mirror	1 pc	S
Side rear view mirror	2 pcs per cart	S
Rear storage box	\	O
Floor	Bamboo + artificial leather	S
Dashboard	Forward/reverse switch, headlight indicator, turn signal indicator, ignition key, voltameter, ammeter, emergency switch; turn signal switch, headlight switch, windscreen wiper switch, horn button; Radio and tape player; Storage for miscellaneous items	S
Speaker for radio and tape player	\	S
CD player	\	O
Microphone	Wired	O
Lighting system	2 headlights, 2 front turn signals, 2 rear turn signals and 2 rear brake lights	S
Horn and reverse alarm	\	S
Battery	Trojan battery T605 X 8 pcs Trojan battery T105 X 8 pcs	S O
Motor (hp)	4.02 5.5	S O
Controller	Curtis brand 1266	S
Training Gear	Gear and rack	S
Brake System	Rear and front drum pneumatic brake system	S
Accelerator	Stepless speed change	S
Front End and Front Suspension	Independent suspension	S
Rear End	With primary speed reducer and speed-change gear box if 10.25:1 rear end, which gives you 40km/h(25mph)	S O
Rear Suspension	Steel plate suspension	S
Driving Mode	Rear wheel driving	S

Tire and steel wheel and wheel cap	20.5x8.0-10 tire, 6J-10 steel wheel, wheel cap	S
Tire and Aluimnum wheel	20.5 x8.0-10 tire, 10x7 aluminum wheel	O
Enclosure	\	O
Solar panel	\	O
<b>ACCESSORIES</b>		
Charger	China origin, input 110V-240V~50Hz-60Hz, output 48V, 25A	S