## SAFETY COMMITTEE

If the vehicles are to be operated by renters or company employees, we recommend that a safety committee be appointed. The primary concern of this committee should be the safe operation of the vehicles.

Subjects which must be considered include, but are not limited to, the following:

- Define where the vehicles should and should not be driven and utilized.
- Ensure all proper warnings as to driving hazards are properly displayed and visible.
- Safety signage concerning hills, turns, blind crossings or intersections is highly recommended.
- Enforcement of safe driving and operating rules.
- Provide driver training for first time operators, and review safe operating recommendations regularly.
- Maintain vehicles in a safe operating condition. Maintain a schedule for daily, weekly, and monthly vehicle inspections.
- Determine who, when and how pre-operation inspections should be conducted.
- Enforcement of safe driving and operating rules.
- Define who should and who should not drive the vehicles.
- Decide what to do should an unsafe condition or operating problem be discovered.
- Enforce that vehicle should not be operated by persons under the age of 16.

These basic rules of operation, combined with courtesy and common sense, will help make driving your Columbia ParCar Vehicles a safe and pleasant experience.

## OPERATION

**NOTICE:** Each control should operate smoothly and easily without sticking or requiring excessive effort.

- 1. Set the power key switch to the ON position.
- Set the directional key switch to the desired direction of travel (F=Forward, R=Reverse).
- 4. Depress accelerator with the right foot.
- 5. To stop the vehicle, release the accelerator pedal and apply the brake pedal slowly and completely.



To avoid injury, speed in reverse should always be kept at a minimum.

Be sure the direction selector is in the desired direction of travel before depressing the accelerator pedal.

## VEHICLE SPECIFICATIONS

Columbia ParCar Corporation reserves the right to change specifications, equipment or designs at any time without notice and without incurring obligations

	EX21 T	EX21 F	EX21 T	EX21 F
	24	24	48	48
Passenger				
Capacity	One or Two			
Max. Speed	8 mph			
Turning Curb to Curb (in)	127	175	127	175
Turning Intersecting Aisle (in)	66	83	66	83
Ground Clearance (in)	4			
Wheelbase (in)	53.5			
Overall Length (in)	84			
Overall Width (in)	28.5			
Overall Height (in)	46.5			
Bed Size L x W (in)	21.5 x 26.0			
Weight (lbs)	855	940	1100	1183
Rated Capacity	750 lbs.			
Towing Capacity	1000 lbs.			
Horsepower	5.2 HP @ 875 rpm		15.3 HP @ 1750 rpm	
Differential	12.44:1		16.99:1	
Battery (Deep Cycle)	Four 6V, 225 amp hour		Four 12V, 145 amp hour	
Controller Rating	300 amp		400 amp	
Controller Type	Programmable, solid state, reduced speed reverse w/diagnostic LED & calibrator interface			
Charger	Built in, micro-processor controlled, fully sealed, global 110-240 V AC, 50/60 Hz			