DIMENSIONS	6030mm x 1870mm x 2650mm
BODY	Fiberglass + ABS
ROOF	Solar Panels + Fiberglass
CHASSIS	High Strength Steel
WHEEL BASE	2995mm
WHEEL TRACK	1530mm (front) / 1560mm (rear)
TIRE SIZE	225/70R15C
GROUND CLEARANCE	125mm (full load)
SUSPENSION	Longitudinal Leaf Springs (rear)
STEERING	Hydraulic power assisted
TURNING RADIUS	8.5m
BRAKE TYPE	4 wheel hydraulic brakes with vacuum assistance
BREAKING DISTANCE	7m
PASSENGER CAPACITY	20 seated + 9 standing
CURB WEIGHT	2900 kg
LOAD CAPACITY	2.7 tons
CUMBING CAPACITY	13%
ACCELERATOR	Resistive 0-5K
AC CONTROLLER	72V / 550A
DC CONVERTER	4 x 12V / 30A + 12V / 50A
CHARGING TIME	10%/h
CHARGER	2 units 72V / 20A GP EP3 PLUG