



48 VOLT WITH DC SYSTEM

6 x 8v lead-acid batteries

205/50-10 ALUMINUM RIMS

FRONT & REAR LIGHTS

MECHANICAL BRAKES ON REAR WHEELS

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attiva B2.5



places:	2
batteries:	6 x 8V, US8VGC standard
motor:	DC 48V – ADC
controller:	curtis 1266A – DC – 275A
transmission:	rear axle, 19 spline, ratio 12,31:1
steering:	self compensating single reduction rack and pignon
performances:	
suggested max speed	22 km/h
range	70 km
max hill climbing ability	25%
dimensions:	
overall	2800mm x 1200mm x 1800mm
cargo dimension	
overall	900mm x 1100mm x 240mm
ground clearance (empty):	210mm
turning radius (min):	2,9 mt
wheel base	1650mm
chassis:	galvanized steel frame and powder coated
body:	PP impregnated and painted
suspensions:	
front	Independent suspensions
rear	leaf springs with hydraulic shock absorbers
brakes:	Mechanical brakes on rear wheel
rear	Drum
tyres:	205/50 – 10 with aluminum rims
recommended pressure:	1,7 bar (25psi)
battery charger:	included with the vehicle - 48v, 220/230V
basic configuration:	Includes:
	reverse buzzer, front and rear lights, horn, direction
	indicators, rear-view mirrors, one piece plexiglass



clicca mi piace - like us on





seguici su - follow us on





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