

MODEL BSN4FF



DRIVING SYSTEM

Motor	3.8KW
Controller	Curtis 1268
Voltage	48V
Battery	Trojan 6 x T875
Intelligent High Frequency Charger	On board 16A



PERFORMANCE

Passenger capacity	6
Maximum distance on flat road at 20 km/h	>80
Max speed (km/h) adjustable	40
Minimum turning radius (m)	4,5
Max. climbing ability	20%



DIMENSIONS

Overall dimensions (mm)	3670 x 1180 x 1980
Loading platform dimensions (mm)	820 x 1035 x 30
Maximum loading weight (kg)	450
Net weight including batteries (kg)	600



EXTRA SPECS

Frame	Aluminium alloy beam
Steering system	Single-stage rack and pinion steering system
Brake system	4 wheel hydraulic drum brake
Suspension system	Front independent and rear leaf spring
Wheels	10 inch rim & 205/50-10 4PR tyre
Lights	Headlights, turn signals, taillight, brake light