

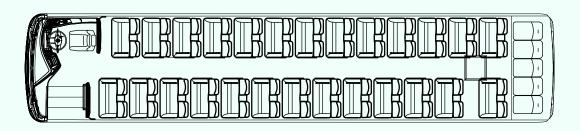


## Coach

The Nexport 12.5m electric coach is one of the first electric coaches to deployed in a commercial environment. With flexibility and safety at the heart of our design logic, the platform design allows choice in passenger capacity – from 43 in the touring variant to 57 standard version through to 77 in the educator variant. 2 battery options – 455kWh or 507kWh Operates in a urban or intercity environment Monocoque design offers stability & driver feel Increased rigidity enhances safety Greater aerodynamic stability Safer cornering due to low center of gravity Simple to operate, easy to drive Roomier and brighter interior cabin Ergonomically designed driver cabin

 $Comprehensive \ after care \ \& \ warranty \ package$ 

## Coach – Technical specifications & features





## 57 seat configuration

**Rear view** 

Dimensions (L X W X H) mm	12345 X 2500 X 3650
Wheelbase (mm) + Overhang (Front mm/Rear mm)	6300 + 2740/3310
Minimum Ground Clearance/Turning Radius	>=190/<=24
Approach/Departure Angle (Deg)	10/9
Curb Weight/Gross Vehicle Mass (kg)	14200/18000
Battery Type (OEM/Chemistry)	CALB/LFP
Battery Capacity (kWh)/Range (kms)	455 (upgradeable to 507)/500
Battery Cooling	Integrated with A/C system
Standard Voltage (V)	502
Charge Rate (kWh)	200
Charging System/Location	CCS2 DC/LHS (RHS or front is optional extra)
Drive System	DANA Motor (DDM155C) + Controller (CO300HV): Rated/Peak power 195/350kWh
Maximum Torque (NM) – Rated/Peak	1820/3500
Standard Safety inclusions	Lane Departure Warning, Forward Collision Alert, Pedestrian Collision Alert, Headway Monitoring Alert, Speed Limit Warning, CCTV, Fire Suppression System, AEBS
Optional Safety Features	Driver Monitoring System, Blind Spot Monitoring, Intelligent High Beam Control, Intelligent Speed Adaptation
Rear Axle Type	Independent suspension
Load Capacity	13T
Front Axle Type	GGK Drive BFA80I
Load Capacity	7.5T
Tyre Size	295/80R22.5 Michelin
Wheel	22.5×8.25 Aluminum alloy
Suspension Type	Air Suspension, Front 2/Rear 4 with ECAS
Brake Type	Disc brake
Regenerative Braking	Standard
EBS	Standard
ABS	Standard



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