



Enviro200

SINGLE DECK BUS

The Alexander Dennis Enviro200's lightweight design makes it highly fuel efficient and cost-effective to run. It can be accredited as a Low Emission Bus when fitted with the SmartPack efficiency technology, developed in-house by Alexander Dennis.

Our Enviro200 stock is built to a high standard with a versatile specification including moquette-trimmed, high-back seats with or without seatbelts. Luggage racking is available on request to make it a cost-effective solution for airport parking shuttles.



Features and benefits

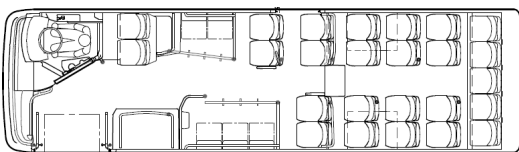
- AD24 whole-vehicle aftermarket support
- Lightweight construction for class-leading fuel economy
- Low Emission Bus certification with SmartPack efficiency technology
- Generous headroom and passenger visibility along entire vehicle length
- Specification changes available



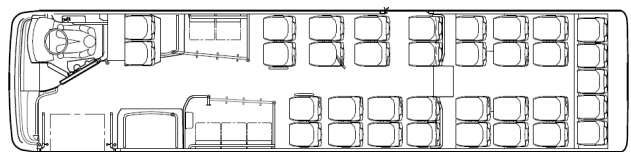
Technical specifications

Dimensions	Choice of 8.9m, 9.7m and 10.8m length / 3.9m, 4.7m or 5.8m wheelbase / 2.47m width / 2.86m height
Gross plated weight	12960kg
Passenger capacity	30 (8.9m), 34 (9.7m) or 40 (10.8m) seats
Seating	Alexander Dennis SmartSeat with provision for seatbelts or seatbelts fitted
Accessibility	1 wheelchair space accessed via manual ramp at front door
Heating and ventilation	Blown-air heating system with forced air ventilation
Engine	Cummins B4.5 (4 cylinder, 4.5 litre, 210PS, 760Nm, Euro VI)
Transmission	Voith DIWA with Alexander Dennis SmartPack efficiency technology
Fuel and AdBlue tanks	220l stainless steel fuel tank and 19l AdBlue tank, both mounted rear of drive axle
Front axle	Dana NDS56XLF, drop centre, 53° lock angle
Drive axle	Dana G150
Tyres	245/70R19.5

Sample seating layouts



8.9m length with 25 fixed seats, 5 tip-up seats + 1 wheelchair space



10.8m length with 35 fixed seats, 5 tip-up seats + 1 wheelchair space