

Top 10 European e-bus fleets

The total number of electric buses in service is forecast to more than triple, from 386,000 in 2017 to about 1.2 million in 2025, equal to about 47% of the global city bus fleet

Enviro200EV

Zero emissions e-bus

Range per charge: 250km

Batteries: Two 324kWh lithium iron-phosphate



Twin water-cooled 90kW wheel hub motors

E-bus and diesel bus operating costs

Includes maintenance and charging stations. *Initial battery cost: €490/kWh

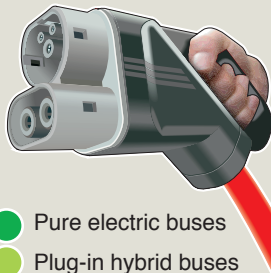
Vehicle
€266,600

Battery
€158,700*

Total
€425,300

Diesel bus €400,000

Each e-bus replaces 178 barrels of diesel and cuts CO₂ emissions by 13.7 tonnes per year



● Pure electric buses
● Plug-in hybrid buses

