



Based on solid engineering experience, our new generation of buses have been developed to meet the demands of today's and tomorrow's towns and cities. Energy efficient and available in a wide range of powertrains, it offers the latest technology in everything from safety systems, to reduced emission and noise levels. And through excellent uptime and fuel economy, Scania Fencer allows sustainable mobility to go hand-in-hand with operating economy.



GENERAL

Wheel	configuration	2	axle	
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DIMENSIONS

Length	10.9 - 12.2m
Width	2.55m
Height	3.1m

PASSENGER AREA

Equipment	entrance door and optional powered ramp with centre door Designated wheelchair user and buggy spaces and priority seating Small luggage area over front wheelarches, Interior LED Saloon lighting Optional: CCTV to customer
	Mother & child seats Manual wheelchair ramp at front entrance door and optional powered ramp with centre door Designated wheelchair user and buggy
Seating capacity	10.9m 38 seated / 39 standees 12.2m 45 seated / 29 standees Fainsa Punt passenger seats in moquette

DRIVER AREA

Seating	Isri Driver seat with black textile and air suspension
Instrument panel	Adjustable Instrument Panel
Support systems	Scania Driver Support, Electro- pneumatic parking brake / Hill Hold
Equipment	Driver's single port USB, drivers coat hook, driver's sun visor, Wi-Fi preparation, next stop announcement sign, cleaners light switch, digital clock, radio, ticket machine preparation

DESTINATIONS SIGNS

Placement	LED destination sign to front, side
	and rear

CLIMATE SYSTEM

Heating and cooling	Demister system for the windscreen left and right side with hot air
Powertrain – Combustion Euro 6	Engine DC07 113, 7 litre 280hp (206kW) and 1200Nm torque Engine DC09 139, 9 litre 280hp (206kW) and 1400Nm torque

For more information contact us on: 01909 500822

Scania (Great Britain) Limited Claylands Avenue, Worksop S81 7DJ. www.scaniafencer.co.uk

Fuel capacity	200 litres SCR tank with 45 litre capacity	
Gearbox	ZF Ecolife 2 - 6 speed fully automatic gearbox with integral retarder	
ELECTRICAL SY	STEM	
Equipment	LED headlights, LED daytime running, position and indicator lights, LED side & rear lights Battery 230 Ah or optional dual battery system Alternator 2x180 A	
BRAKE AND SAFETY EQUIPMENT		
Equipment	Disc brakes, electronic brake system (EBS), anti-lock brake system (ABS), traction control (TC), bus stop brake, Dafo fire suppression	
SUSPENSION A	ND WHEELS	
Suspension	Rigid front axle, kneeling, whole front manual control, total raising and lowering	
Rims	Steel or optional aluminum	
Tyres	275/70 R 22.5 Tyres on 7.50 x 22.5 Steel rims (Standard)	
DOORS AND WI	NDOWS	
Doors	Inward swinging double leaf front entrance doors and emergency door in saloon area Front door size 1300mm (1100mm between handles) Driver operated electro-pneumatic doors Emergency door valves inside/outside the bus	
Windows	Laminated windscreen in one piece Side & rear window made of tempered glass, single glazed with grey tint Side windows with 4 hopper windows	
ADDITIONAL OPTIONS		

Α

3 point seat belts, E-leather seat covering, USB sockets to seatbacks, camera mirrors, driver's microphone, driver's assault screen, Bosch radio, 19" Monitor, Gerflor flooring, under-seat lighting, additional hopper windows, multiple layout configurations available, luggage racking, infotainment system

