



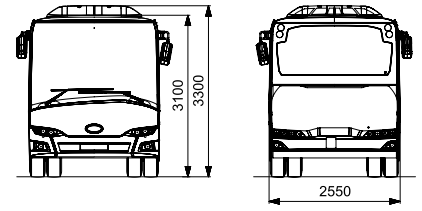
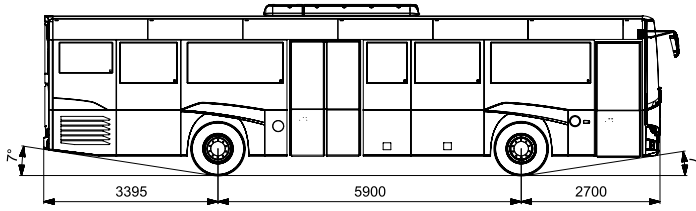
SOLARIS

DIRECTION >
InterUrbino

Product Catalogue 2017/2018

www.solarisbus.com

InterUrbino 12



	standard ●	option ○	InterUrbino 12	
Engine and Transmission				
Driveline	DAF MX-11 240 (240 kW) with automatic transmission ZF-EcoLife		○	
	DAF MX-11 271 (271 kW) with automatic transmission ZF-EcoLife		○	
Fuel tank				
	250 l		●	
	350 l		○	
AdBlue tank – 50 l				
Front axle – ZF RL 75 E - independent suspension with stabilizer				
Drive axle – ZF A 132II - drive axle				
Central lubrication				
	central lubrication point – solid lubricating oil		●	
	central lubrication system with self-diagnostic – semi-uid lubricating oil		○	
Steering – RB Servocom				
Chassis	Brakes			
	EBS electronic (dual-circuit) braking system incorporating the anti-blocking system (ABS) and the traction control system (ASR), parking (hand) brake with emergency release function from the driver's seat		●	
	bus stop brake		○	
	ESC (Electronic Stability Control)		○	
Auxiliary brake				
	transmission - integrated retarder		○	
Suspension levelling system				
	air suspension – pneumatic valve system; raising by some 60 mm		●	
	ECAS air suspension with kneeling function, raising by some 60 mm, lowering by 70 mm		○	
Bodywork	Bodywork frame – stainless steel			
	Side panels – stainless steel and aluminium panels			
	Door arrangement			
			1-1	
			1-2	
	Passenger capacity seated (depending on the equipment and door arrangement)		max. 53 + 0 + 1	
	Locker's capacity (depending on the equipment and door arrangement)		max. 5,2 m ³	
Ventilation and air-conditioning	Air-conditioning in the driver's cabin – with electric drive			
			○	
	Air-conditioning in the passenger compartment – with mechanical drive / electric drive			
			○	
	Ventilation system – dual-function fans (blowing and extraction unit)			
			●	
	Roof hatches			
		manual		●
		electric		○
	Passenger compartment heating system			
	convector-type heaters		●	
	2-stage blowers		○	
Auxiliary heating system				
	additional heating unit		○	
	additional heating unit with a separate biofuel tank		○	
Electrical system	Wiring looms and boards			
		CAN-Bus based electrical system		●

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