

TECHNICAL FEATURES OF THE MODELS

Chassis : The two sides of the chassis , 2.5 mm thick , are cut by a high precision copying machine with digital control. Two plates made by etching , with all details of rivets and nuts , are fitted to the main sides. Springs , suspension system and braking system are reproduced in all details.

Axles : The middle axles can move sideways ± 1 mm , to allow the inscription on radius 1.8 m . The wheels are made of bronze , fitted with rims whose chromium surface ensures good adherence and a totally wear- free life . All wheels are insulated , with current pick-ups on both sides of the chassis. The suspension works using springs rated for the weight of the model.

Superstructure : All details of the front bodies and of the cabin with its interiors are finely reproduced , as well as the roof with transformer , isolators and pantographs.

Motor and transmission : The two motors are heavy duty , 7 pole with iron core DC type , noiseless with high torque , suitable for supply by digital controls. The reversible reducer employs noiseless Delrin gears and a flywheel , which ensures smooth starts and stops of the model.

Power supply : 0 14 Volts DC

Paint and finish : The paint in the original colors has a very fine surface with a semi-matt finish .

Headlights : The intensity of the headlights remains constant , also while the model is standing still . The change of the direction is automatic .

Guarantee : Each model is tested for at least one hour , and it is delivered with its certificate . Our nameplate indicates the serial number of the model and the year of production .

Body

Numbering	Second number	Colour	Doors	Doors handrail	Number of cabin	District number	Speedometer
Ce 6/8" 12251	12253	Brown	6 Open	Steel	Yes	Yes	Big round
Ce 6/8" 14267	Yes	Brown	6 open	Steel	Yes	Yes	Big round
Ce 6/8" 14253	No	Brown	4 Open e 2 imitation	Black	No	No	Little rectangular
Be 6/8" 13255	Yes	Green	2 Open	Yellow	No	No	Little rectangular
Ce 6/8" 14276	Yes	Green	6 Open	Yellow	No	No	Little rectangular
Ce 6/8" 14267	Yes	Green	6 Open	Black	No	No	Little rectangular
Be 6/8" 13251	Yes	Green	6 Open	Black	No	No	Little rectangular
Ce 6/8" 14284	Yes	Green	2 Open	Yellow	No	No	Little rectangular
Be 6/8" 13254	13258	Green	2 Open	Yellow	No	No	Little rectangular
Ce 6/8" 14276	Yes	Green	2 Open	Yellow	No	No	Little rectangular

Forepar

Front steps	Handrail
Simple	Black
Simple	Black
Simple	Black
Simple	Yellow
Simple	Yellow
Simple	Black
Simple	Black
New double	Yellow
New double	Yellow
New double	Gallery

Age	N°
ca. 1918-1919	1
ca. 1919-	2
ca. 1976-	3
ca. 1957-	4
ca. 1957-	5
ca. 1940-	6
ca. 1944-	7
ca. 1950-	8
ca. 1960-	9
ca. 1965-	10

Forepart body

Handrail	Lamps	Louwer handles
Black	3+0	No
Black	3+0	No
Black	3+1Red	Yes
Yellow	3+1Red	Yes
Yellow	3+1Red	Yes
Black	3+1Red	Yes
Black	3+1Red	Yes
Yellow	3+1Red	Yes
Yellow	3+1Red	Yes
Gallery	Modern	Yes

Chassis

Colour	Buffer	Modified buffer plate	Connection front steps	Gear box		Signum Integra	Oil ventilator	Cric
				Carter	Oilcan position			
Black	Old	No	Yes	Yes	Rect. Top	No	Little	Yes
Black	Old	No	Yes	No	Rect. at the center	No	Little	Yes
Black	Modern	No	Yes	No	Inclined	Yes	Little	No
Light grey	Modern	Yes	No	No	Inclined	Yes	Little	No
Light grey	Modern	No	No	No	Rect. at the center	Yes	Big	No
Dark grey	Modern	No	Yes	No	Rect. at the center	Yes	Little	No
Dark grey	Modern	Yes	Yes	No	Rect. at the center	Yes	Little	No
Dark grey	Modern	No	No	No	Rect. Top	Yes	Little	No
Dark grey	Modern	Yes	No	No	Inclined	Yes	Little	No
Dark grey	Modern	Short	No	No	Rect. at the center	Yes	Big	No