6 piece set: Railjet-double-deck multiple unit train class 4706, ÖBB

7720039 | ÖBB

railway company: ÖBB

849,90€



6 piece set Railjet double-decker multiple unit class 4706 of the Austrian Federal Railways.

New design!

- Finely detailed model in 1:87 scale
- Prototypical interior fittings in all coaches
- Features power distribution couplings between all coaches
- Elaborate design with many separately attached details
- Switchable high beam, headlight/tail light, driver's cab lighting, illuminated train destination displays and interior lighting in digital mode
- Licensed ÖBB model

In cooperation with vehicle manufacturer Stadler, ÖBB will be putting a total of 14 six-car double-decker trains in the elegant Railjet design into service over the next few years. The new trains will be gradually introduced on the western route between Vienna and Salzburg from the end of 2026, reaching speeds of up to 200 km/h. With 486 seats per train, they offer around 20% more capacity than the previous vehicles. Wide, barrier-free doors ensure fast passenger exchange, while the lowfloor entry areas enable comfortable and obstacle-free travel for people with reduced mobility as well as for passengers with heavy luggage, bicycles or prams. The new double-decker trains thus meet the needs of a wide variety of travellers.

General data

Coupling	In-house produced coupling
Minimum radius	358 mm
Flywheel	yes
Number of driven axles	4
Number of axles with traction tyres	1
Article number	7720039
EAN	9005033395582
Interior fitting	Model with interior furnishing, Driver's cab
Scale	H0
Epoch	VI
Railway Company	ÖBB

Electrical

Head light	3 headlight, dependent on the direction of travel/2 tail lights, dependent on the direction of travel
LED head light	yes
Sound	yes
Interior lighting	Yes, LED, Digital switchable, Driver's cab lighting
Control	AC
Interface	Electrical interface for traction vehicles P24
Digital decoder	P24

Measurements

Length over coupling	1837 mm