

Diesel locomotive 290 276-5, DB

7310106 | **DB**

railway company: DB

299,90€

Photomontage



Diesel locomotive 290 276 of the German Federal Railways.

Completely new design!

- Purple paint finish as a classic German Federal Railway model
- Unobstructed view through the detailed driver's cab
- Delicate reproduction of all engravings
- Metal stems for perfect traction
- Delicately crafted safety railings
- Wheelsets with low wheel flanges
- In digital operation with switchable cab and driver's console lighting and switchable head/tail lights
- Easily retrofittable electric shunting coupling in standard shaft with solder points already prepared on the circuit board (item to be announced)

With the V 90 diesel locomotive, the German Federal Railways put a new generation of powerful shunting locomotives into service in the mid-1960s. Based on the design principles of the proven V 100, the V 90 was developed specifically for heavy shunting and light line service. The extended frame, significantly higher service weight and more powerful engine made the V 90 a durable workhorse in daily operation.

The ROCO Class 290 is a prototypically detailed model that stands out thanks to its excellent

running characteristics and high tractive force. Thanks to its reliable technology and proven spare parts supply, ROCO guarantees long-term operating enjoyment on any layout.

General data

Coupling	NEM shaft 362 with close coupling mechanism
Minimum radius	358 mm
Flywheel	yes
Number of driven axles	4
Number of axles with traction tyres	1
Article number	7310106
EAN	9005033391287
Scale	H0
Epoch	IV
Railway Company	DB

Electrical

Motor	5-pole motor
Head light	3 headlight, dependent on the direction of travel/2 tail lights, dependent on the direction of travel
LED head light	yes
Additional light function	yes
Sound	yes
Interior lighting	Yes, LED, Digital switchable, Driver's cab lighting
Control	DC Digital
Interface	Electrical interface for traction units PluX22
Digital decoder	PluX22

Measurements

Length over buffer

165 mm
