

Digital railway slewing crane, DB AG

7320070 | **DB-AG**

railway company: DB-AG

849,90€

Photomontage



Railway slewing crane of the Deutsche Bahn with authentic operating functions – digitally controlled.

Edition model!

Functions:

- Self-propelled model
- Free-wheeling operation in train formation is possible
- Crane superstructure with jib can be rotated 360°
- Jib can be raised and lowered
- Telescopic jib can be extended and retracted

Functions:

- Crane hook can be raised and lowered via a multi-sheave pulley
- Crane operator's cab with switchable exterior lighting
- Switchable work lamp on telescopic jib
- Digital onboard decoder and switchable light and sound functions
- Movable outriggers
- Barrier wagon with bearing block, counterweight and support pedestals
- Control via Z21 multiMAUS or Z21 WLANMAUS
- Specially adapted crane control in the Z21 app
- Control via PS4 controller

Fully functional model of a 6-axle railway slewing crane with a movable telescopic jib. The crane can operate independently or, after manually unlocking the gear coupling, run in a train formation. The upper structure can rotate 360° without stopping. All turning and lifting movements feature a soft start and stop. This makes it simple and fun to lift bridges, lay switches, and manage track panels. The horizontally positioned jib is suitable for working beneath catenaries. The telescopic jib can be luffed and extended in any working position, even with a load on the crane hook.

General data

Coupling	In-house produced coupling and close coupling mechanism
Minimum radius	358 mm
Number of driven axles	1
Number of axles with traction tyres	1
Article number	7320070
EAN	9005033075163
Scale	H0
Epoch	VI
Railway Company	DB-AG

Electrical

LED lighting	yes
Head light	Digitally switchable dual headlights
LED head light	yes
Additional light function	yes
Sound	yes
Control	AC
Digital decoder	Motorola/Märklin format

Measurements

Length over buffer	234 mm
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