

Agricultural traffic



25900 Class 294 Diesel Locomotive

Prototype: German Railroad, Inc. (DB AG) class 294 heavy diesel switch engine. Traffic red basic paint scheme. Road number 294 863-6. The locomotive looks as it did starting in 2007.

Model: The locomotive has a digital decoder and extensive sound functions. It also has controlled high-efficiency propulsion with a flywheel, centrally mounted. All four axles powered using cardan shafts. Traction tires. The triple headlights and dual red marker lights change over with the direction of travel, will work in conventional operation, and can be controlled digitally. The headlights at Locomotive Ends 2 and 1 can be turned off separately in digital operation. The double A light function is then on. Maintenance-free warm white and red LEDs are used for the lighting. The locomotive engineer turns in the direction of travel and when the locomotive is stopped he looks out the window. The locomotive has Telex couplers, and they can be controlled separately in digital operation. The couplers have the coupling maneuver. The cab details are shown in relief. The buffer height conforms to the NEM. The locomotive has separately applied metal grab irons and handrails as well as imitations of automatic couplers. Add-on steps to the engineer's cab can be installed on the locomotive for larger radius curves and brake hoses are included separately for installation. Length over the buffers 16.4 cm / 6-7/16".

Locomotive engineer turns in the direction of travel

The locomotive engineer turns

with the change in direction

- Telex couplers front and rear
- Coupler maneuvers
- Coupling sound of the automatic coupler and classic prototype coupler can be controlled
- Cab lighting can be controlled digitally
- Digital decoder with extensive operations and sound functions
- DCC, mfx, and RailCom capable
- Buffer height conforms to NEM

One-time series.



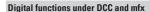


This model can be found in the Märklin HC assortment under item number 39900.









Headlight(s)

Telex coupler on the rear

Diesel locomotive op. sounds

Horn

Telex coupler on the front

Direct control

Sound of squealing brakes off

Engineer's cab lighting

Headlights locomotive end 2 off

Whistle for switching maneuver

Switching range + switching light

Headlights locomotive end 1 off

Coupler procedure for uncoupling

Coupler sounds

Train radio

Blower motors

Brake Compressor

Letting off Air

Replenishing diesel fuel

Opening side cab window

Train radio

Coupler sounds

The ideal add-on from the Märklin assortment



46405 Freight Car Set 1 Farming Implements – Use the DC wheelset E700580 for the exchange





46407 Freight Car Set 2 Farming Implements – Use the DC wheelset E700580 for the exchange



| 46407 (Märklin) | 46405 (Märklin) | 25900 |



Around the Erz Mountains



25087 Class 86 Steam Locomotive

Prototype: German State Railroad (DR/GDR) class 86 steam tank locomotive. Black basic paint scheme and red running gear. Version with 4 boiler appliances. Welded water tanks with long cutouts over the cylinders and rounded front edges. Triple headlights. Bell and turbo dynamo on the left, smoke box door with central locking and with a number board mounted below the middle of the smoke box door. Without inductive magnet. Coal bunker with an applied board. Pilot truck with spoked wheels. Trailing truck with solid wheels. Road number 86 1360-6. Stationed at RBD Cottbus, Zittau maintenance facility. The locomotive looks as did around 1973. **Model**: The locomotive has a digital decoder and extensive light and sound functions. It also has controlled, high-efficiency propulsion with a flywheel in the boiler, 4 axles powered. Traction tires. The locomotive is constructed mostly of metal. The 72270 smoke unit can be installed in the locomotive. Triple headlights change over with the direction of travel. They and the smoke unit contact will work in conventional operation and can be controlled digitally. Dual red marker lights can be controlled separately in digital operation. Cab lighting can also be controlled digitally. Maintenance-free, warm white and red LEDs are used for the lighting. There are numerous separately applied metal grab irons and lines. The minimum radius for operation is 360 mm / 14-3/16". Piston rod protective sleeves, brake hoses, and imitation prototype couplers are included separately. Length over the buffers 16.0 cm / 6-5/16".

The class 86 in the DR version as completely new tooling

- Completely new tooling
- Intricate construction mostly of metal
- Prototype selection is the longer variant of the class 86
- Welded water tanks with rounded front edge
- Long cutout on the water tanks
- Cab lighting can be controlled separately in digital operation
- Red marker lights can be controlled separately in digital operation
- 72270 smoke unit can be installed
- RailCom capable DCC/mfx digital decoder with a variety of light and sound functions
- Buffer height conforms to the NEM

Intricate frame constructed

Boiler with four domes

86 1360-6

of die-cast metal

This model can be found in the Märklin H0 assortment under item number 37087.

Driving wheels and coupled wheels include the correct number of spokes and the correct representation of the counterweights

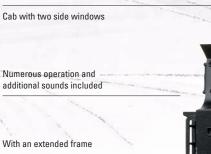
the frame

An open view through

Welded water tanks

Detailed representation of the buffer beams

Pilot truck with a spoked wheelset



Trailing truck with a solid wheelset

Digital functions under DCC and mfx Headlight(s) Smoke generator contact Steam locomotive op. sounds Locomotive whistle Marker light(s) Sound of squealing brakes off Engineer's cab lighting Direct control Whistle for switching maneuver Letting off Steam Sound of coal being shoveled Tipping grate Air Pump Conductor's Whistle Water Pump Injectors Replenishing water Replenishing coal Replenishing sand Sanding "Switcher Double ""A"" Light" Switching range + switching light Generator Sounds Operating sounds Rail Joints Safety Valve Sound of Couplers Engaging with rounded front edge Full steam locomotive sound Version with grab irons next to both lower lamps



Ice and Snow





24137 Henschel Design Steam Powered Rotary Snowplow

Prototype: German State Railroad (DR/GDR) Henschel design steam powered rotary snowplow. Type 2`2`T 26 tender. Bottle green basic paint scheme. The unit looks as it did around 1972.

Model: The steam powered rotary snowplow has a digital decoder, powered rotating rotary snowplow wheel, and auxiliary functions. The snowplow superstructure is constructed of metal. The snowplow has separately applied handrails. There is a detailed reproduction of the rotary snowplow's front housing. The side wings and guide blade are movable. The work lights and the headlights light up and can be controlled digitally. The snowplow has a factory-installed smoke unit. The work lights, the snowplow blade wheel, and the smoke generator control will work in conventional operation. The tender has hatches on the coal bunker that can be opened. Length complete 24.2 cm / 9-1/2".

- Working digital model with light and sound functions
- Snowplow blade wheel rotates

Factory-installed

smoke unit

Factory-installed smoke unit



Digital functions under DCC and mfx

Light Function

Smoke generator

Operating sounds

Light Function

Sound of the rotary snowplow wheel

Locomotive whistle

nárklín

This model can be found in the Märklin H0 assortment under item number 49970.

The load hatches can be opened



Work lights and line signal lights digitally controlled

Movable side wings and guide blade



The purchase of this model supports the restoration of the Railroad Museum in Schwerin, after the devastating fire on July 21, 2023. Märklin is donating 10,000 Euros.

Museum Locomotive



Air tank only on the right side

of the tender

25015 Class S 2/6 Steam Express Locomotive

Prototype: Bavarian class S 2/6 steam express locomotive in a green basic paint scheme with a black smoke box door and red running gear. Reproduction of the preserved locomotive at the Nürnberg Transportation Museum. The locomotive looks as it does in the museum as a Royal Bavarian State Railroad (K.Bay.Sts.B.) locomotive in Era I.

Model: The locomotive has a digital decoder and extensive sound functions. It also has controlled high-efficiency propulsion. 2 axles powered. Traction tires. The 72270 smoke unit can be installed in the locomotive. The dual headlights change over with the direction of travel. They and the smoke unit that can be installed in the locomotive will work in conventional operation and can be controlled digitally. The headlight for oncoming trains and the cab lighting can be controlled in digital operation. Maintenance-free warm white LEDs are used for the lighting. The locomotive has detailed running gear with a partially open bar frame. The locomotive is modeled to show streamlined sheathing of the smoke box, smoke stack, dome, and cylinder group as well as the streamlined cab. There is a close coupling between the locomotive and tender. A close coupler with a guide mechanism and an NEM pocket is mounted on the rear of the tender. The minimum radius for operation is 360 mm / 14-3/16". Protective sleeves for the piston rods are included separately. Detailed Length over the buffers 25.1 cm / 9-7/8". representation

 Presentation board "125 Years of the Nürnberg Transportation Museum 1899-2024" included

- Detailed construction of the locomotive as it looks in the Nürnberg Transportation Museum
- Headlight for oncoming trains can be controlled digitally
- Cab lighting can be controlled digitally
- RailCom capable DCC/mfx digital decoder and a wide variety of operating and sound functions included

The class S 2/6 steam express locomotive is being produced in a one-time series for the 125th anniversary of the Nürnberg Transportation Museum.

Injectors outside

under the cab

of the cab

This model can be found in the Märklin H0 assortment under item number 38015.

märklin



Detailed, complete and correct representation of the complete side and drive rods

Long step under

the crosshead

Digital functions under DCC and mfx

Headlight(s)

Smoke generator contact

Steam locomotive op. sounds

Locomotive whistle

Direct control

Sound of squealing brakes off

Light(s) for Oncoming Train

Whistle for switching maneuver

Engineer's cab lighting Letting off Steam

Sound of coal being shoveled

Tipping grate

Air Pump

Water Pump

Injectors

Replenishing coal

Replenishing water

Replenishing sand

Sanding

Rail Joints

Sound of Couplers Engaging

Safety Valve

Conductor's Whistle

Announcement: history of the locomotive

Third headlight only for oncoming train signal

Dual headlights



Safety valves with

partial sheathing

An Aachen Original

VI DCC MfX From (1) 100 Figure 10

22923 Class 272 (G2000) Diesel Locomotive



Prototype: AlXrail, Inc., Aachen, Germany, class 272 (Vossloh G2000 BB) heavy diesel locomotive with symmetrical cabs. Deep black basic paint scheme with a special design for AlXrail, Inc. Road number 272 407-8. The locomotive looks as it did starting in March of 2024.

Model: The locomotive has a digital decoder and extensive sound and light functions. It also has controlled, high-efficiency propulsion with a flywheel, centrally mounted. All four axles powered using cardan shafts. Traction tires. Triple headlights and dual red marker lights change over with the direction of travel, will work in conventional operation, and can be controlled digitally. The headlights at Locomotive End 2 and 1 can be turned off separately in digital operation. There is a double A light function. The cab lighting can be turned off separately in each cab in digital operation. Maintenance-free, warm white and red LEDs are used for the lighting. The locomotive has many separately applied details. There are metal railings on the sides of the locomotive. The buffer beams are detailed. Brake hoses are included that can be mounted on the locomotive. End covers are included that can be mounted on the buffer beams. Length over the buffers 20 cm / 7-7/8".

Attractive design for AIXrail

RailCom capable DCC/mfx digital decoder and extensive sound and light functions included

Cab lighting can be controlled digitally

TRIX

Digital functions under DCC and mfx

Headlight(s)

Engineer's cab lighting

Diesel locomotive op. sounds

Horr

Engineer's cab lighting

Direct control

Sound of squealing brakes off

Headlights locomotive end 2 off

Switching range + switching light

Whistle for switching maneuver Headlights locomotive end 1 off

Light Function

Light Function

Blower motors

Compressor

Compresso

Letting off Air

Opening cab door

Coupler sounds

Replenishing diesel fuel

Sanding

Train radio

Station Announcements

märklir

This model can be found in the Märklin H0 assortment under item number 37299.

Frame and parts of the body constructed of metal



Controllable switching and special lights for Belgium



7

Powerhouse

VI DCC Mfx Hom (1) I HOM NEM

Dynamic smoke exhaust included RailCom capable digital decoder included

This model can be found in the Märklin HO assortment under item number 39072.

RheinCargo

Digital functions under DCC and mfx

Headlight(s)

Diesel locomotive op. sounds

High Pitch Horn Smoke generator

Direct control

Sound of squealing brakes off

Headlight(s): Cab2 End Low Pitch Horn

Headlight(s): Cab1 End

Engineer's cab lighting

Blower motors

Control desk lighting

Compressor

Letting off Air

Switching maneuver

"Switcher Double ""A"" Light"

Sanding Low Pitch Horn

High Pitch Horn

Switching range + switching light

Sound of Couplers Engaging

Sound of uncoupling

Replenishing diesel fuel

SIFA warning sound

Warning announcement

Opening cab door

25301 Class 66 Diesel Locomotive

Prototype: JT42CWR diesel electric freight locomotive, better known as class 66. Diesel locomotive painted and lettered for RheinCargo, Inc. & Co. KG, Neuss. The locomotive looks as it did in 2022.

Model: The locomotive has a digital decoder and extensive sound and light functions. It also has controlled high-efficiency propulsion with a flywheel, centrally mounted. 4 axles powered using cardan shafts. Traction tires. The triple headlights and dual red marker lights change over with the direction of travel, will work in conventional operation, and can be controlled digitally. The headlights at Locomotive Ends 2 and 1 can be turned off separately in digital operation. When the headlights are off at both ends, the "Double ,A' Light" function is on. The cab lighting can be controlled digitally. The control desk lighting can be controlled digitally. Maintenance-free. warm white and red LEDs are used for the lighting. The locomotive has a factory-installed smoke generator. It also has many separately applied details. The locomotive has detailed buffer beams. Various detail parts that can be installed on the locomotive are included.

Length over the buffers approximately 24.7 cm / 9-3/4".

The ideal add-on from the Märklin assortment:



47546 Type Zans Tank Car Set – Use the DC wheelset E700580 for the exchange

Cab and control desk lighting digitally controlled





25301 47546 (Märklin)



France – Our surprise model for 2024





25141 Class 141.R. Steam Locomotive, Road Number 1244

Prototype: Class 141.R. steam locomotive with an oil tender. Road number 1244 for mixed service, as it looked on the French State Railways (SNCF). The locomotive looks as it currently does in operational condition based at the Verein Mikado 1244 / Mikado Association 1244 in Brugg in Switzerland.

Model: The locomotive has a digital decoder and extensive sound functions. It also has controlled high-efficiency propulsion with a flywheel, mounted in the boiler. Four axles powered, three of them using side rods. Traction tires. The locomotive and tender are constructed mostly of metal. There is a factory-installed smoke generator. The headlights and dual red marker lights change over with the direction of travel, will work in conventional operation, and can be controlled digitally. These lights can be switched to a red marker light. The cab lighting, running gear lights. and firebox / burner flickering can be controlled separately in digital operation. Maintenance-free warm white and red LEDs are used for the lighting. There is a close coupling with a mechanism between the locomotive and the tender. The tender has a close coupler with a guide mechanism in an NEM pocket. The buffer height on the locomotive and tender adheres to the NEM. The minimum radius for operation is 360 mm / 14-3/16". Piston rod sleeves and brake hoses are included. Length over the buffers approximately 27.9 cm / 11".

- Completely new tooling
- Class 141.R. in the Trix program for the first time
- Factory-installed smoke generator
- Cab lighting, running gear lights, and firebox / burner flickering controlled separately in digital operation
- Digital decoder with extensive light and sound functions

Especially intricate metal construction

A variety of separately applied details

- Buffer height adheres to the NEM

The class.R. for the first time in the Trix program and available now at your specialty dealer



This model can be found in the Märklin H0 assortment under item number 38141.



25141

Additional details and insights for this model can be found in the special brochure. Digital functions under DCC and mfx

Steam locomotive op. sounds

Locomotive whistle Smoke generator

Direct control

Sound of squealing brakes off

Engineer's cab lighting

Marker light(s)

Running gear lights

Air Pump

Letting off Steam

Water Pump

Operating sounds

Special light function

Whistle for switching maneuver

Injectors Sanding

"Switcher Double ""A"" Light"

Switching maneuver Generator Sounds

Headlight(s)

Safety Valve

Sound of Couplers Engaging

Sound of uncoupling

Replenishing fuel

Replenishing fuel

Replenishing fuel

Locomotive whistle



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43230 (Märklin)





25330 Class Ee 3/3 Electric Switch Engine

Prototype: Swiss Federal Railways (SBB/CFF/FFS) class Ee 3/3 electric switch engine. Flame red basic paint scheme. Second production run starting in 1932, with the cab situated in the center. 2 switchman's platforms. Locomotive road number 16352. The locomotive looks as it did around 2005

Model: The locomotive has a digital decoder and a miniature motor with a flywheel. 3 axles and jackshaft powered. Traction tires. Triple headlights and dual white marker lights change over with the direction of travel, will work in conventional operation, and can be controlled digitally. There is also a Swiss light changeover with a white marker light, when the locomotive is pulling cars, and a red marker light, when the locomotive is running "light". These lights can be controlled digitally. There is a double A light function. Maintenance-free, warm white and red LEDs are used for the lighting. The locomotive has new Telex couplers front and rear,

VI DCC Mfx from (())

Length over the buffers 21.9 cm / 8-5/8".

25210 Class 193 Electric Locomotive

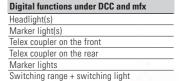
Prototype: SBB Cargo, Inc. class 193 (Vectron) electric locomotive in a new paint scheme design. The locomotive looks as it does in 2024. **Model**: The locomotive has a digital decoder and extensive sound functions. It also has controlled high-efficiency propulsion. 4 axles powered. Traction tires. The triple headlights and 1 white marker light change over

with the direction of travel, will work in conventional operation, and can be controlled digitally. The headlights at Locomotive Ends 2 and 1 can be turned off separately in digital operation. When the headlights are off at both ends, the double "A" lights are on at both ends. The Swiss headlight / marker light code can be switched to a white headlight / red marker light code. Long distance headlights can be controlled digitally. The cab lighting can be controlled digitally. Switching lights, warning lights, and lights for operation against oncoming trains can be controlled digitally. Maintenance-free warm white and red LEDs are used for the lighting. Brake hoses for mounting on the locomotive are included.

New Telex couplers, which can be controlled separately at each end of the locomotive Coupler maneuver as an additional function

which can be controlled separately in digital operation. There is a coupler maneuver. The roof equipment is separately applied. Metal grab irons are also separately applied. Brake hoses and prototypical couplers can be mounted on the buffer beam. Length over the buffers 11.2 cm / 4-3/8".

An add-on high side gondola can be found in the Märklin H0 assortment under item number 46890 with a note about the required replacement wheelsets.



Coupler procedure for uncoupling Direct control

This model can be found in the Märklin H0 assortment under item numberr 36354

- New paint scheme design for SBB Cargo, Inc.
- Locomotive body and frame are constructed of die-cast zinc
- Many separately applied details
- Numerous light functions can be controlled separately in digital operation
- Digital decoder and extensive operation and sound functions included



Digital functions under DCC and mfx Headlight(s) Electric locomotive op. sounds Low Pitch Horn Marker light(s) Direct control Engineer's cab lighting Headlight(s): Cab2 End High Pitch Horn Headlight(s): Cab1 End Sound of squealing brakes off Long distance headlights Marker light(s) Light Function

Switching range + switching light Light Function - Swiss oncoming train light

Blower motors

Compressor Letting off Air

Sanding

Operating sounds Window

Windshield wiper sounds

SIFA warning sound Train control warning sound

Sound of Couplers Engaging

Sound of uncoupling Station Announcements

Grade crossing



Flying Scotsman in Black



22885 Class A3 "Flying Scotsman" Steam Locomotive

Prototype: Class A3 steam express locomotive with a tender. Version is represented in postwar black, featuring the two numbers it carried in 1946-502 and 103-as well as its current one on the smokebox door. The locomotive looks as it did at the beginning of 2015 with a corridor tender and smoke deflectors. Locomotive of the National Railway Museum in York, England.

Model: The locomotive has a digital decoder and extensive light and sound functions. It also has controlled, high-efficiency propulsion with a flywheel in the boiler. 3 axles powered. Traction tyres. The locomotive and tender are constructed mostly of metal. The locomotive has a factory-installed smoke unit with speed-dependent, dynamic smoke exhaust and it can be controlled digitally. Dual headlights on the locomotive change over with the direction of travel and there is a lamp on the back of the tender. These lights will work in conventional operation and can be controlled digitally. The lamp on the back of the tender can be changed to a red lamp. A third headlight on the front of the locomotive can be controlled separately as an electric lamp and it can be changed to red. The cab lighting and firebox flickering can be controlled digitally. The lighting on the tender corridor can be controlled digitally. Maintenance-free warm white and red LEDs are used for the lighting. There is an adjustable close coupling with a guide mechanism between the locomotive and tender. The back of the tender has a close coupler with an NEM pocket and a guide mechanism. The buffer height on the locomotive and tender adheres to the NEM. Brake hoses, imitation prototype couplers, and closed cylinder covers are included. Length over the buffers approximately 24.5 cm / 9-5/8".

The sounds specific to the locomotive were made available to us with the friendly support of Dovetail Games, Kent.

- Especially intricate metal construction
- Many separately applied details
- Factory-installed smoke unit with speed-dependent, dynamic smoke exhaust
- Cab and tender corridor lighting digitally controlled
- Prototypically lettered with three road numbers
- Digital decoder and extensive light and sound functions included
- DCC, mfx, and RailCom capable
- Buffer height on the locomotive and tender adheres to the NEM

After the war Flying Scotsman was renumbered twice, first to 502 and then 103. On the smoke box door is its British Railways number 60103 which it has carried since 2016





Digital functions under DCC and mfx

Headlight(s)

Smoke generator

Steam locomotive op. sounds

Locomotive whistle

Direct control

Sound of squealing brakes off

Light Function

Flickering Light in Fire Box

Headlight(s)

Light Function

Light Function

Engineer's cab lighting

Whistle for switching maneuver

Switching maneuver

Interior lighting for the corridor

Letting off Steam

Coal being shoveled and firebox flickering

Water Pump

Injectors

Replenishing water

Replenishing coal

Replenishing sand

Air Pump

Stat. Announce. - Engl

Stat. Announce. - Engl.

Announcement: history of the locomotive

Announcement: history of the locomotive

Opening cab door

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Flying Scotsman is a National Railway Museum locomotive.
Every purchase supports the museum.



märklin

This model can be found in the Märklin H0 assortment under item number 39969.

www.railwavmuseum.org.uk

USA – For Prototypical M.U. Operation

Separately applied elements such as handrails, grab irons or the grills and large vents



25446 Type GE ES44AC Diesel Locomotive

Prototype: Type General Electric ES44AC heavy diesel electric freight locomotive painted and lettered for Burlington Northern Santa Fe, LLC (BNSF). Orange basic paint scheme. Road number 6259. The locomotive looks as it currently does in real life.

Model: The locomotive has a digital decoder and extensive sound and light functions. It also has controlled high-efficiency propulsion with a flywheel, centrally mounted. Two axles powered in each truck using cardan shafts. Traction tires. The locomotive has four headlights on the front and two lamps next to each other on the rear of the locomotive. These lights change over with the direction of travel, will work in conventional operation, and can be turned off in pairs in digital operation. The cab lighting, number board lighting, long-distance headlights, and the blinking function of the headlights can be controlled digitally. Maintenance-free, warm white LEDs are used for the lighting. The locomotive has a factory-installed smoke generator with dynamic smoke exhaust, and it can be controlled digitally. It also has many separately applied details. The NEM pockets

can be fixed in place using shims included with the locomotive for operation with knuckle couplers. A pilot with a small cutout for the front, brake hoses, and two shims for the NEM pocket are included. Length over the couplers approximately 27 cm / 10-5/8".

- Many controllable light and sound functions
- Cab lighting can be controlled digitally
- Lighted number boards can be controlled digitally
- Long-distance headlights can be controlled
- Centrally mounted motor, four axles powered using cardan shafts
- DCC, mfx, and RailCom capable

Model in BNSF orange and including the "swoosh" logo

Both models include dynamic smoke exhaust





This model can be found in the Märklin HO



VI DCC Mfx for (1)

25447 Type GE ES44AC Diesel Locomotive

Prototype: Type General Electric ES44AC heavy diesel electric freight locomotive painted and lettered for Burlington Northern Santa Fe, LLC (BNSF). Orange basic paint scheme. Road number 5736. The locomotive looks as it currently does in real life.

All other information can be found in the model description for 25446.



assortment under item number 38447





24911 BNSF Hopper Car Set

Prototype: Six Burlington Northern Santa Fe, LLC (BNSF) coal hopper cars. Version with five unloading hatches on the car floor. The cars look as they currently do in real life.

Model: The trucks are detailed and have special wheelsets. All the cars have a hand wheel at one end and feature load inserts of coal. The NEM pockets can be fixed in place with shims included for operation with knuckle couplers. All the cars are individually packaged in a master package. Length over the couplers per car approximately 19 cm / 7-1/2". AC wheelset E320551 (NEM), E320389 (RP 25).

All the cars include load inserts of coal

 Operation with knuckle couplers and standard close couplers is possible

Prototypical diesel sound included

Ideal for unit trains

 All the cars individually packaged in a master package

In BNSF orange with including "straight letters" logo

> Lamps can also be switched as long-distance headlights







An add-on hopper car set with another twelve cars with other car numbers can be found in the Märklin HO assortment under item number 45666 with information about the required exchange wheelsets.













24911 45666 (Märklin) 25447 25446

Literature

03084 Model Railroad Manual "Modellbahn steuern mit der Central Station 3"

German language version.

03094 Model Railroad Manual "Control model railways with the Central Station 3"

English language version.

Comprehensive description of the Märklin Digital System. In this book you get all of the essential information about the Central Station 3 with Software Version 2.5: including digital control with the Central Station 3, conversion to digital operation of locomotives and trains, tips for automated processes, designing track plans. 220 pages in format Din A4.

- Contains all the essential information about the Central Station 3 with Software Version 2.5
- The basics for digital control with the CS 3



On December 2, 2024 – International Model Railroading Day

Mark your calendar now!

VI 👯

44225 International Model Railroading Day on December 2, 2024

Prototype: Refrigerator car as a privately owned car painted and lettered for the International Model Railroading Day on December 2.

Model: Both sides have different designs. The car has Relex couplers. Length over the buffers 11.5 cm / 4-1/2". DC wheelset E700580.





More New Items

Use these car models everywhere - with Märklin wheels for Märklin track, with Trix wheels for Trix track.





46015 BP Old-Timer Tank Car -

Use the DC wheelset E700630 for the exchange



46278 Type Gs Boxcar-

Use the DC wheelset E700580 for the exchange



46152 Type Gbkl Boxcar -

Use the DC wheelset E700580 for the exchange



45904 Märklin Catalog Car for 1933 -

Use the DC wheelset E32376004 for the exchange







43230 SNCF Passenger Car Set – Use the DC wheelset E700580 for the exchange



48871 Type Rimmps Heavy-Duty Flat Car –

Use the DC wheelset E700580 for the exchange



48870 Type Rimmps Heavy-Duty Flat Car -

Use the DC wheelset E700580 for the exchange



48843 Type Rimmps Heavy-Duty Flat Car -

Use the DC wheelset E700580 for the exchange



48057 Type Habbins High-Capacity Sliding Wall Boxcar -

Use the DC wheelset E700580 for the exchange



46269 Heavy-Duty Flat Car Set for Transporting Rails – Use the DC wheelset E700580 for the exchange



47549 Type Zacns Tank Car -

Use the DC wheelset E700580 for the exchange



42747 Type Bmz Passenger Car -

Use the DC wheelset E700580 for the exchange



44225 International Model Railroading Day

on December 2, 2024

Use the DC wheelset E700580 for the exchange



42748 Type Bmz Passenger Car -

Use the DC wheelset E700580 for the exchange

42732 Type Ampz Passenger Car-

One Year with Model Railroad Images for Dreaming

19725 Märklin/Trix Wall Calendar 2025

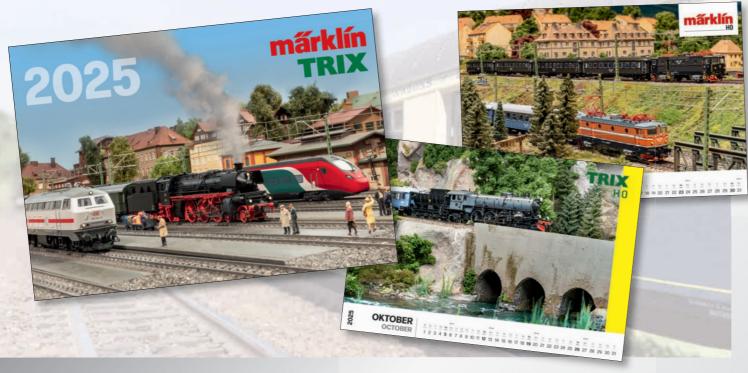
Start off 2025 with 24 powerful railroad themes. You can switch between the calendar pages depending on the model or gauge preferences.

One page continuously shows Märklin models in the gauges Z, H0, and 1.

The back page has themes from the Trix H0 and Minitrix assortment.

This calendar is available at MHI specialty dealers and at www.maerklinshop. de. Club members will receive a rebate of 5 Euros with their order coupon at the MHI specialty dealers.

Spiral binding, 49 x 34 cm / 19-1/4" x 13-3/8"





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Märklin fulfills the requirements for a quality management system according to the ISO 9001
Standard. This is regularly checked and certified by the TÜV Süd testing organization.
You thereby have the assurance of buying a quality product of a certified firm.



Important Note!

The products shown in this brochure/catalog are high quality collector and model railroad items with a recommended age of 15 years and older. We recommend our Märklin Start up assortment for children aged 6 years and above. This is not suitable for children under the age of three years.



TRIX

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