

Magical – Well-Designed – Elegant















22403 Class S 3/6 Steam Locomotive, the "Hochhaxige" / "High Stepper"

Prototype: Royal Bavarian State Railways class S 3/6 express steam locomotive, subclass d, the "Hochhaxige" / "High Stepper" with 2,000 mm / 78-3/4" diameter driving wheels. Road number 3624. Later 18 441. The locomotive looks as it did around 1912.

Model: The locomotive is completely new tooling. The driving wheels are modelled to scale with a diameter 2,000 mm / 78-3/4". The locomotive is constructed mostly of metal. The running gear is intricately constructed of die-cast metal with a partially open bar frame. There is an open view through the running gear. The wheel flange height is 1.0 mm. The cab is modelled in detail. The lamps are designed to be white. The locomotive has 5-pole high-efficiency propulsion with a flywheel. The locomotive also has a factory-installed smoke unit, a lighted cab, a light for oncoming trains, which can be controlled in digital operation, and an mfx decoder. There is a close coupling

with a "display case position". The locomotive has intricate smoke box door steps, and the tender has a hook coupler and an air hose on the rear. Piston rod protection sleeves are also included.

Length over the buffers 26.7 cm / 10-1/2".

This locomotive can be found in an AC version in the Märklin assortment under item number 39436.

- Driving wheels modelled to scale with a diameter 2,000 mm / 78-3/4".
- Wheel flange height is 1.0 mm
- Scale buffer beam height in the front.
- Detailed modelling of the lighted cab.
- Intricate running gear constructed of die-cast metal with a partially open bar frame.

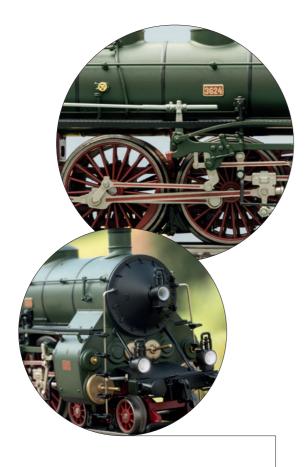




Ask your specialty dealer about the exclusive Trix poster for this locomotive



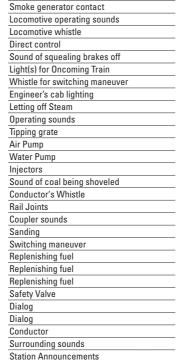




Digital Functions under DCC and mfx	
Headlight(s)	

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Smoke generator contact
Lancaca attica and anathra access

The model realized elegantly and superbly down to the last detail



The well-known Märklin K.Bay.Sts.B. express train passenger cars with new car numbers, new overhaul information, and a new train route from Nürnberg to Halle (S.) are the ideal add-on for the "High Stepper"



41358 Type CCü Express Train Passenger Car



41359 Type CCü Express Train Passenger Car



41369 Type ABBü Express Train Passenger Car



The correct exchange wheelset for these express train passenger car is DC wheelset E32301211.

41379 Type PPü Express Train Baggage Car



A current explanation of the symbols can be found on the Internet at www.trix.de

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The Reliable One

Between 1909 and 1916, 572 pieces of this class of tank locomotive were built for various railroad companies. Most of them were used in Prussia.

Their great reliability assured these units an extremely long service life. Road number 92 532 was built in 1910 by the Union Foundry Company in Königsberg under builder number 1863. At the end of the Fifties, it was stationed in Minden. There it was retired on August 5, 1959.



The ideal add-ons



47870 Pitched Roof Car Set

The right freight car set for transporting fruit and vegetables in the Fifties can be found with information about the exchange wheelsets in the Märklin assortment.



Digital Functions under DCC and mfx

22977

Headlight(s)

Switching maneuver

Locomotive whistle

Direct control

Steam locomotive op. sounds















22977 Class 92 Steam Locomotive

Prototype: German Federal Railroad (DB) class 92 freight train tank locomotive. Former Prussian class T 13.

Model: The locomotive has an mfx digital decoder and extensive sound functions. It also has controlled high-efficiency propulsion with a flywheel, mounted in the boiler. 4 axles powered. Traction tires. The dual headlights change over with the direction of travel, can be controlled digitally, and will work in conventional operation. Maintenance-free warm white LEDs are used for the lighting. Length over the buffers 12.8 cm / 5".

First time with a digital

decoder and full sound

- Technically extensively redesigned.
- Digital decoder included.
- New controlled high-efficiency propulsion with a flywheel.
- Preiser figures included.

This locomotive can be found in an AC version in the Märklin H0 assortment under item number 39923.



Märklin 47870



Oil-Fired in Occasional Border Schedules













25097 Class 95.0 Steam Locomotive with Oil Firing

Prototype: German State Railroad (DR/GDR) class 95.0 (former Prussian T 20) freight tank locomotive. Version with oil firing. Also included are triple headlights, turbo-dynamo, German State Railroad lanterns, 3 domes, and welded water tanks. Road number 95 0041-4. The locomotive looks as it did around 1978.

Model: The locomotive has an mfx decoder and extensive sound functions. It also has controlled high-efficiency propulsion with a flywheel, mounted in the boiler. 5 axles powered. Traction tires. The locomotive is constructed chiefly of metal. The 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. In addition, the cab lighting can be controlled digitally. Maintenance-free, warm white LEDs are used for the lighting. There is a close coupler with an NEM pocket

and a guide mechanism at both ends of the locomotive. The minimum radius for operation is 360 mm / 14-3/16". Piston rod protection sleeves and brake hoses are

Length over the buffers approximately 17.5 cm / 6-7/8".

This model can be found in an AC version in the Märklin H0 assortment under item number 39097.

To be delivered in 2020.

- Partially new tooling.
- Especially finely executed metal construction.
- Partially open bar frame and many separately applied details.
- Cab lighting can also be controlled digitally.
- mfx decoder and extensive operation and sound functions included.

First time with oil firing Many parts were redesigned to realize oil firing



Digital Functions under DCC and mfx
Headlight(s)
Steam locomotive op. sounds
Locomotive whistle
Smoke generator contact
Direct control
Engineer's cab lighting
Switching maneuver
Sound of squealing brakes off
Letting off Steam
Operating Sounds 1
Operating Sounds 2
Whistle for switching maneuver
Water Pump
Injectors
Bell
Air Pump
Sanding
Replenishing fuel
Replenishing fuel
Replenishing fuel
"Switcher Double ""A"" Light"
Rail Joints
Coupler sounds





23147 "Silberlinge" / "Silver Coins" Passenger Car Set

Prototype: Two German Federal Railroad (DB) fast train passenger cars, known colloquially as "Silberlinge" / "Silver Coins". Both cars 2nd class. Fast train E 2002 from Ludwigstadt to Saalfeld. The cars look as they did at the end of the Seventies.

Model: The minimum radius for operation is 360 mm / 14-3/16". The underbodies are specific to the car types. The trucks have conventional brake shoes. Both cars have factory-installed LED interior lighting. Downpipes and switchman's steps are included.

Total length over the buffers approximately 57 cm / 22-7/16".

This car set can be found for AC in the Märklin H0 assortment under item number 43147.

• Factory-installed LED interior lighting included.

To be delivered in 2020.

The right fast train passenger car set for the oil-fired class 95





















22656 Class 185/Traxx 2 Electric Locomotive

Prototype: Traxx 2 electric locomotive, type F 140 AC2 for the firm DB Schenker Rail Scandinavia A/S, a joint project between DB Schenker Rail Germany, Inc. and Swedish Green Cargo AB. Road number 185 327-1. The locomotive looks as it did in 2017/18. Area of use Denmark and also up to Germany.

Model: The locomotive has an mfx digital decoder and extensive sound functions. It also has controlled highefficiency propulsion with a flywheel, centrally mounted. 4 axles powered via 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 End 2 and 1 can be turned off separately in digital operation. When the switching range is on. then the double "A" light function is on at both ends. Maintenance-free warm white and red LEDs are used for

Length over the buffers 21.7 cm / 8-1/2".

- mfx digital decoder and full sound.
- Danish station announcement included.

This locomotive can be found in an AC version in the Märklin H0 assortment under item number 37856.

Deep-well flat cars to go with this locomotive can be found under item numbers 47112 and 47113 in the Märklin H0 assortment with information about the required wheelsets.

Digital Functions under DCC and mfx

Headlight(s)

Buffer to buffer

Electric locomotive op. sounds

Horn

Direct control

Sound of squealing brakes off

Headlight(s): Cab2 End

Whistle for switching maneuver

Headlight(s): Cab1 End

Sound of Couplers Engaging

Operating sounds

Letting off Air

Blower motors

Station Announcements

Switching maneuver

Prototypical warning markings included on the edges and on the steps





TUBORG

TUBORG

TUBORG







47112 "Carlsberg" Deep Well Flat Car

The ideal add-ons

47113 "Tuborg" Deep Well Flat Car

From the Märklin Assortment







48419 H0 Christmas Car for 2019

Prototype: German Federal Railroad (DB) Bavarian design branch line car. Here as a car for the "Weihnachts-Bahn" (WB) / "Christmas Railroad" in a Christmas design with

Model: The baggage car has a Christmas design for transporting presents and wish lists. A figure of Santa Claus from the firm Preiser is included. Length over the buffers 11.4 cm / 4-1/2". DC wheelset E32376004.

• A figure of Santa Claus included.



On December 2, 2019 – International Model Railroading Day

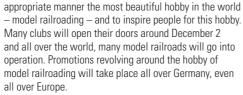




A Good Idea Grows Continuously

There is no better time to experience a model rail-

roading day than before Christmas. For generations this time has been set aside for this beautiful hobby. A cooperative group of model railroad associations, manufacturers, clubs, and publishers has been formed at the initiative of Hagen von Ortloff – known from the SWR TV series Railroad Romanticism. All of the players in this group want just one thing: to celebrate in an



Be part of it! Experience an unforgettable day with your family.

Get information about promotions and events near you at www.taq-der-modelleisenbahn.de

into





44260 Refrigerator Car – International Model Railroading Day 2019

Prototype: Privately owned car painted and lettered for the International Model Railroading Day on December 2. **Model**: The sides of the car are imprinted differently.

The car has Relex couplers.

Length over the buffers 11.5 cm / 4-1/2".

DC wheelset E700580.



For the 30th Anniversary of the Fall of the Berlin Wall on November 9, 2019



44300 Refrigerator Car – 30 Years of the Fall of the Wall

Prototype: Fictitious car design for the 30th anniversary of the fall of the Berlin Wall.

Model: The refrigerator car has Relex couplers. Length over the buffers 11.5 cm / 4-1/2". DC wheelset E700580. Car with a very beautiful design for this unique anniversary



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STARTING MAY 2020

HOURS OF OPERATION

Daily 10 AM - 6 PM

Age Information and Warnings



A current explanation of the pictograms can be found on the Internet at www.trix.de or in the current Trix main catalog.

RIX

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