



## Basic sets in gift packs

and their ideal use see pages 65-68

#### All you want to know at a glance:

Märklin mini-club has the gauge designation Z (6.5 mm). Märklin mini-club is powered by direct current. Everything carrying the name mini-club is of proven Märklin quality and is as strong, durable and effective as all the other Märklin rail-

The locomotives are fitted with radio interference suppressors. In conjunction with the suppressors built-in the Märklin power packs 6711 and 6720–6731 and in the feeder track section 8590, these ensure that suppression standards are complied with.

Mini-club locomotives should only be operated with Märklin power pack 6711 or 6720-6731 (max. traction voltage 8 V) or with a power pack included in the gift

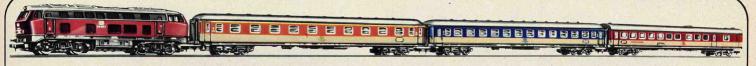
8905 S 100 Volt Japan 8907 **S** 110 Volt USA 8908 **S** 240 Volt Australia 8909 **S** 220 Volt

Freight train with power pack · With tank locomotive 8800, banana car 8606, low sided car 8610, 1 straight track section



The power pack included with this set is not available separately.

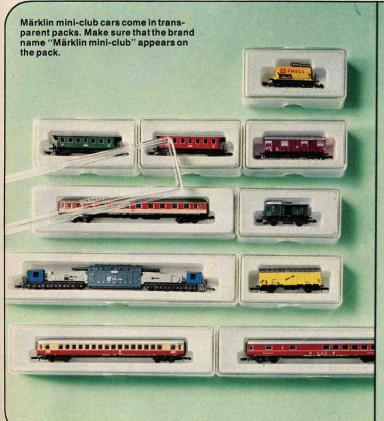
8500. 4 curved track sections 8520. 6 curved track sections 8521, feeder track section 8590 and power pack · Length of train 160 mm



Express train (without power pack) With diesel locomotive 8875, express coach 8720, express coach 8721, express dining car 8723, 1 straight track section

8500, 4 curved track sections 8520, 6 curved track sections 8521, feeder track section 8590 and re-railing ramp 8974 Length of train 445 mm

For train sets 8905-8909 and 8902 we recommend Märklin mini-club SET, the extension program teaching to the ideal mini-club layout (see pages 65-68).



Märklin mini-club train sets and locomotives can be recognised by the characteristic club packs with their wood grain



### Locomotives

8800

Tank locomotive · A model of the 0-6-0 class 89 locomotive · 3 driven axles · Remote control for forward and reverse drive · Mat black metal body · Die cast zinc frame · Automatic coupling at each end · Length over buffers 45 mm



The illustrations of locomotives are actual size.

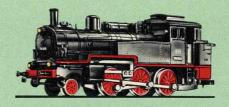
8864

Diesel locomotive · A model of the German Federal Railways' 0-6-0 class 260 locomotive · 3 driven axles · Remote control for forward and reverse drive Red metal body Silver-colored roof Die cast zinc frame Automatic coupling at each end Length over buffers 49 mm



8895 **new**Tank locomotive · A model of the German Federal Railways' 2-6-0 class 74 locomotive · 3 driven axles · Remote control for forward and reverse drive.

Three working headlights. Mat black metal body. Die cast zinc frame. Hook coupling in front. Automatic coupling at rear end. Length over buffers 55 mm = 8953



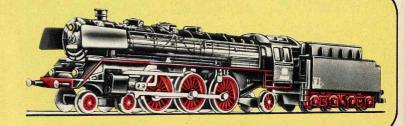
8803

Passenger train locomotive with tender · A model of the German Federal Railways' 2-6-0 class 24 locomotive · 3 driven axles · Remote control for forward and reverse drive · Capable of taking the lighting set 8953 for three headlights · Mat black metal body · Die cast zinc frame · Automatic coupling on the tender · Length over buffers 82 mm tender · Length over buffers 82 mm



8885

Express train locomotive with tender · A Express train locomotive with tender A model of the German Federal Railways' 4-6-2 class 003 locomotive 3 driven axles. Remote control for forward and reverse drive. Three working headlights Mat black metal body. Die cast zinc frame. Automatic coupling on the tender. Length over buffers 112 mm = 8953



8827

Freight train locomotive with tender · A model of the German Federal Railways' 2-8-2 class 41 locomotive · 4 driven axles · Remote control for forward and reverse drive · Three working headlights · Mat black metal body · Die cast zinc frame · Automatic coupling on the tender · Length over buffers 112 mm



## márklín mini-club

## Locomotives

8854

Electric express locomotive · A model of the German Federal Railways' C-C class 103 locomotive · Both trucks driven · Remote control for forward and reverse drive · Three working headlights at each end, changing over with change in direction · Plastic body in the TEE colreverse drive · Three working headlights at each end, changing over with change in direction · Plastic body in the TEE colors beige and red · Roof aluminum-colored · Windows inset in plastic

Q = 8953



8858 new

Electric freight train locomotive · A model of the German Federal Railways' C-C class 151 locomotive · Both trucks driven · Remote control for forward and reverse drive · Three working headlights at each end, changing over with change of direction · Plastic body in turquoise and beige · Windows inset in plastic frames · 2 spring-loaded pantographs on

roof · Changeover switch for selecting power supply by overhead line or from the track · Die cast zinc frame · Automatic coupling at each end · Length over buffers 88 mm

Q = 8953



8857

Electric freight train locomotive · A model of the German Federal Railways' C-C class 151 locomotive · Both trucks driven · Remote control for forward and reverse drive · Three working headlights at each end, changing over with change of direction · Green plastic body · Windows inset in plastic frames · 2 springloaded pantographs on roof

Changeover switch for selecting power supply by overhead line or from the track · Die cast zinc frame · Automatic coupling at each end · Length over buffers 88 mm

= 8953



8874 new

Diesel locomotive A model of the German Federal Railways' B-B class 216 locomotive All axles driven Remote control for forward and reverse drive
Three working headlights at each end,
changing over with change of direction
Plastic body in turquoise and beige
Die cast zinc frame · Automatic coupling at

each end · Length over buffers 75 mm Q = 8953



Diesel locomotive · A model of the German Federal Railways' B-B class 216 locomotive · All axles driven · Remote control for forward and reverse drive Three working headlights at each end, changing over with change of direction Plastic body in red and gray · Die cast zinc frame · Automatic coupling at each end · Length over buffers 75 mm

Q = 8953



8816

Railbus A model of the German Federal Railways' type 798 Both axles driven Remote control for forward and reverse drive · Three working headlights at each end · Red plastic body · Die cast zinc frame · Length over buffers 62 mm = 8953

If the train includes more than one trailer, Trailer for railbus A model of the Gera further motorized unit must be used. man Federal Railways' type 998 · Three

working headlights at each end . Red plastic body Length over buffers 62 mm

## Express coaches Local passenger service coaches

#### 8710

Express coach · 1st class · A model of the German Federal Railways' type A üm · Windows inset in plastic frames · Length 120 mm



### 8711

Express coach · 2nd class · A model of the German Federal Railways' type B üm Windows inset in plastic frames · Length 120 mm



### 8712

Express luggage car · A model of the German Federal Railways' D üm · Windows inset in plastic frames · Length 120 mm



### 8713

Express dining car · A model of the German Federal Railways' type WR üm · Windows inset in plastic frames · Length



### 8720

Express coach 1st class A model of the German Federal Railways' type A üm Windows inset in plastic frames Length



### 8721

Express coach · 2nd class · A model of the German Federal Railways' type B üm Windows inset in plastic frames · Length 120 mm



### 8722

Express luggage car · A model of the German Federal Railways' type D üm · Windows inset in plastic frames · Length



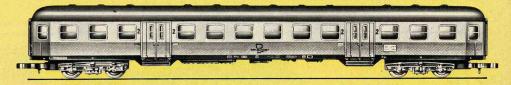
### 8723

Express dining car · A model of the German Federal Railways' type WR üm · Windows inset in plastic frames · Length 120 mm



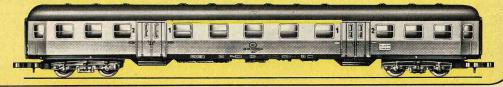
## 8716 new

Local passenger service coach
2nd class · A model of the German Federal
Railways' type Bnb · Car body stainless
steel-colored with peacock's-eye
pattern · Windows inset in plastic
frames · Length 120 mm



## 8717 new

Local passenger service coach 1st and 2nd class · A model of the German Federal Railways' type ABnb · Car body stainless steel-colored with peacock's-eye pattern · Windows inset in plastic frames · Length 120 mm



## TEE coaches Secondary line passenger coaches

8724
TEE compartment coach · 1st class · A model of the German Federal Railways' type Avm · Windows inset in plastic frames · Length 120 mm



8725
TEE open-interior coach · 1st class · A model of the German Federal Railways type Apm · Windows inset in plastic frames · Length 120 mm



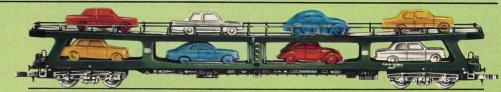
8726
TEE dining car · A model of the German Federal Railways' type WRm · Windows inset in plastic frames · Length 120 mm

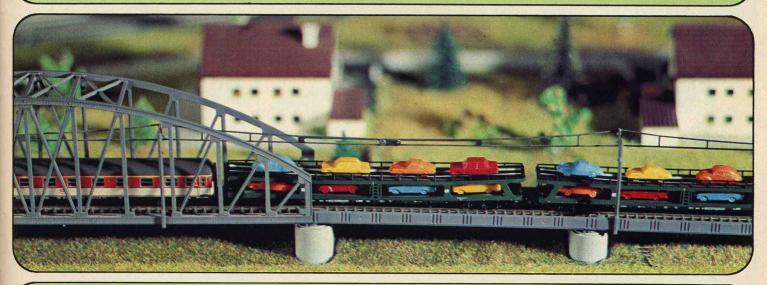


TEE dome car · 1st class · A model of the German Federal Railways' type (ADm) Windows inset in plastic frames · Transparent plastic observation dome · Length 120 mm



8714 new
Automobile rack car · A model of the German Federal Railways type DDm 915 · With 8 miniature automobiles aboard Length 120 mm





### 8700

Secondary line passenger coach · Platform and entrance at each end · Windows with "Cellon" panes · Length 60 mm

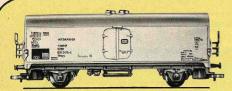


Secondary line passenger coach · Platform and entrance at each end · Windows with "Cellon" panes · Length 60 mm



The illustrations of cars on pages 72 and 73 are actual size.





8600

Refrigerator car · A model of the German Federal Railways' type Ichqrs · Length 54 mm



8601

Beer car · A model of a car owned by the Dortmunder Union Brewery · Length 54 mm



**Beer car** · A model of a car owned by the "Spatenbrau" Brewery, Munich · Length 54 mm



8603

Beer car · A model of a car owned by the Kulmbacher Mönchshof Brewery · Length 54 mm



8604

Beer car · A model of a car owned by the Kulmbacher Reichelbräu Brewery · Length 54 mm



8605

Box car · A model of the German Federal Railways type Gbrs · Length 54 mm



Box car · A model of the German Federal Railways type lbbls · Length 54 mm



Freight train baggage car · A model of the German Federal Railways' type Dg · Doors on both sides which open · Length 40 mm



8610

Low-sided car · Length 54 mm



861

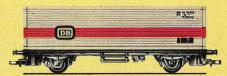
Tank car · SHELL · Length 40 mm



8612 Tank car · ESSO · Length 40 mm



Tank car · ARAL · Length 40 mm



Container car · German Federal Railways · Length 54 mm



8616

Container car · SEALAND · Length 54 mm

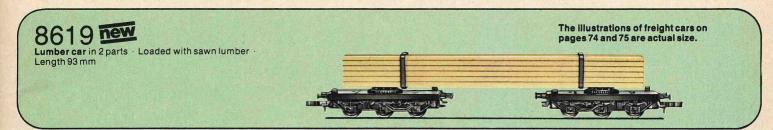


8622

Open freight car · A model of the German Federal Railways' type Omm 52 · Length 54 mm



# Freight cars



8620 Well car · Loaded with transformer · Length 154 mm



8621
Crane car with revolving crane, movable boom and boom support · Crane hook can be raised and lowered by hand crank · Length of underframe 35 mm · (Lowsided car 8610 is not included in the price, but is recommended for use when moving the crane car)



