



DUPLO and LEGO toys. From O to 14 years

Small children discover themselves and the world around by playing. DUPLO toys from 0 to 5 years are designed to let small children play and discover the world in a fun way.

LEGO® Sets are for children from 3 years. Different lines for different children and ages. LEGO Sets for small children focus on easy building, playing and pretending. LEGO Sets for older children allow realistic construction, more difficult and demanding building.

The assortment survey on the right shows DUPLO and LEGO lines with recommended ages. For detailed information see the pages for each line. All sets are agemarked for your guidance.

CEGO

Baby Toys Building Sets Play Sets

0-5 years

The DUPLO range consists of rattles, building blocks, people and large special pieces for cranes and trains. In bright colours and with rounded corners. All pieces can be fitted together. DUPLO toys stimulate children's activities, senses and imagination. Page 4.



Basic Sets

3-12 years

Free, creative building Basic Sets come designed for 3 age groups: Basic Starter Sets from 3 years, Basic Sets from 5 years and Advanced Basic Sets from 7 years. They contain a balanced selection of varied LEGO® pieces to give the widest possible scope to the imagination. All show a variety of models on the box to give stimulating building ideas. Page 10.



Sibuland

FABULAND® sets contain fun animal figures and large units complete with doors and windows. Standard LEGO bricks and story books are also included. The large units make building quick and easy so that the characters can move in and start to live out their adventures. Page 16.



Ships

5-12 years

Build your own ship. It will sail on the floor, or float in the bath – or even the sea!

The ships have working parts for added play. Page 19.



LEGOLAND

5-12 years

LEGOLAND® Town and Space Sets. Scale models to build and collect. The LEGOLAND range includes low priced packs as well as bigger models. All models are to the same scale so children can build up a complete LEGOLAND Town or Space scene. Page 20.



Railways

6-14 years

Trains you build yourself. From the simplest push along train, through battery operated ones, right up to electric train sets with lights and remote controlled points. Page 26.



Technic >

7-14 years

Detailed working models for the mechanically minded. Models that work as in real life with gears, pistons, power transmission etc. Simpler models for the young, really challenging ones for builders over 10 years. Page 32.

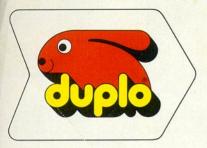


Spares Service

4 years

If you lose a special part or want an extra one, then the Spares Service offers you the possibility of sending for more than 100 different components. Page 35.





The fun way for little fingers to learn

A child begins to play almost from birth. Because through play children develop skills and senses.

Development is very rapid during the first years. So the toys you give your child should be flexible enough to adapt to this development.

DUPLO toys encourage

children to investigate and discover. The toys can be used in new ways along with your child's discoveries. They can be built together and offer new stimulation

all the time.
DUPLO toys are age marked and start at 3 months.

From 3 months

The very first toys

The purpose of babies' play is to get to know and understand the world around them. By feeling, listening and watching. Babies love bright colours. Red and yellow are prefered. DUPLO rattles and baby toys are made in colours which babies respond to. The toys have sounds and different shapes and functions for small hands to discover.

Spinning Rattle Set. The platform spins easily but doesn't run away. Can be used as a building platform or as a push toy. The big DUPLO bricks can be added later on.





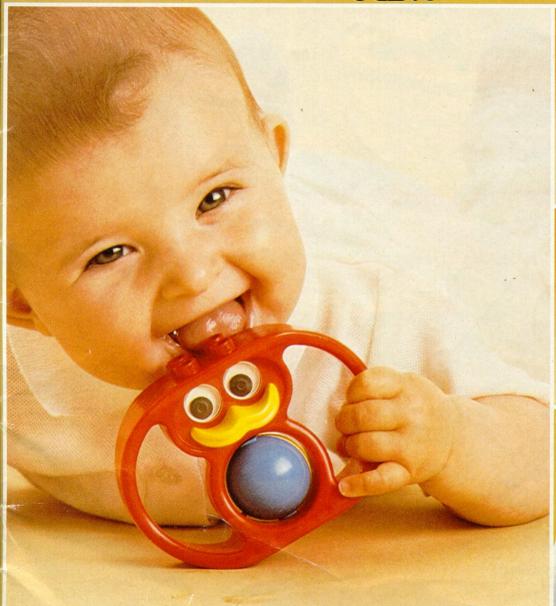
Ball Rattle-Teether. Soft rounded forms, twohand grip. Ball rotates and rattles



Flower Rattle-Teether. Easy-to-grip form. Disc moves with click-clack sounds



Duck Rattle-Teether. Easy-to-handle, two-hand rattle. Ball rotates and rattles. Eyes move. Beak ideal for teething





2037 Spinning Rattle Set. Bottom spins and rattles but stays close to the child. Face of separate rattle turns and clicks



The Bath Activity Set has a floating base and a separate fish rattle. Spinning barrels, a plunger button and a clicking knob add to the fun.



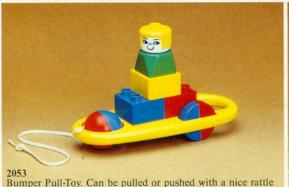
1-5 years

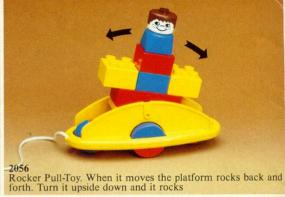


Put together. Take apart

Children at about 1 year begin to be increasingly aware and inquisitive – always on the look-out for new possibilities.
DUPLO Building Sets contain big DUPLO bricks as well as platforms with wheels and push-and-pull toys, with sound and movement. All of which can be built together giving your child lots of opportunities for discovering new things all the time.









2370 Building Set 2360 Building Set 2340 Building Set 2350 Building Set 2308 DUPLO bricks 2306 DUPLO bricks

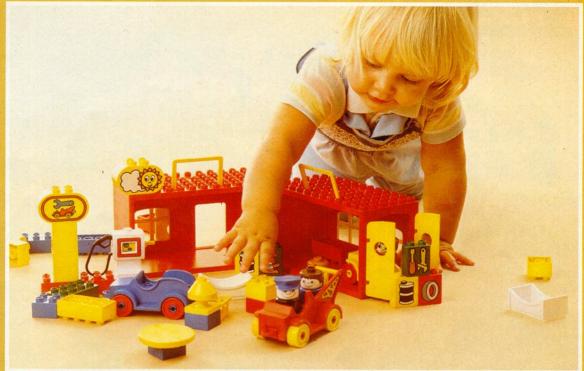
2330 Building Set

2-5 years



Playing as in real life

When your child is about 2 to 3 years old its way of playing changes. It tries to understand the adult world, and this is reflected in its play. Your child imitates. Plays "Mum and dad". Plays "Car" and needs toys which look like the "real" world. DUPLO Play Sets are realistic toys, like "Farm", "School", "Shop". All of which let the little child act out the things it knows from reality.





2645
School and Bus. The blackboard has interchangeable pictures. The school bell rings and the clock has hands that move



Service Station. Special bricks build the forecourt and the pump clicks when turned



Living Room. Complete with four figures and furniture



2640 Supermarket. With shelves of goods and a check-out till that rings



Farm Animals. With windmill that turns around



Play House. Use it as a house, a building base, or storage box



Toys that go round. Drive. Work. And look different every day

The new DUPLO Play
Train has lots of exciting
play possibilities.
With locomotive, tipper
waggons and new play
figures. Locomotive and
waggons can be taken apart
and rebuilt differently.
You can get extra track to
make up a big circuit. The
crane can lift, turn and has
sounds. The crane elements
look very realistic and can
be combined in many
different ways.
The end-tipper from the

The end-tipper from the crane set can dump the load by tipping the platform.



045 Play Farm. Includes all the ingredients for building and playing with a farm



House with Garage. One half furnished with beds and table, the other has a car and big double doors



2646
Play Crane and Truck. The crane rotates to load bricks in a skip which tips them into the lorry



2622 Little Plane. With propeller that rotates



2620 Sports Car with driver



Delivery Van. Load up the groceries and off on your rounds



2635
Fire Engine. The ladder can be raised and lowered



Car and Horse Box. The cowboy can also ride the horse



The crane can lift and load the truck.





2634
Tipper Lorry. A sturdy end-tipper. The new play figure can also handle the shovel



Play Train track (straight). Four pieces, easily connected



Play Train track (curved). Four pieces, makes a ½ circle



2700
Play Train with track. The crane can lift bricks. The tipper waggons can be emptied. And the rails are easy to put together



2705
Play Train (without track). An appealing push-train. Run it on the floor or add rails if desired





3-12 years

Basic Sets





Basic Starter Sets. From 3 years

The very best way to introduce your child to LEGO® play. A balanced selection of colorful pieces. For building, rebuilding, and getting new ideas all the time.













From 5 years



Basic Sets From 5 years

Basic Sets for the 5 yearwhich combine imaginative building with realistic include some building guides to spark the



544, 555, 566, 577, 599
Basic sets from 5 years. With bricks, wheels, doors, windows and figures. All sets include building ideas. Big sets 577 and 599 also include the wind-up motor



Delivery van builder with a wind-up motor.



890. Wind-up motor It's fun building a car. It's even more fun to build a car that drives on its own. The wind-up motor gives life to models. Complete with extra key.







Advanced Basic Sets

At 7 years, building is not enough. Now the child wants to combine building with constructing and experimenting with working models. Basic Sets for the 7 year-olds

contain specialized items for realistic models. Like rotors,

beams, gear wheels, and other elements which allow advanced and creative building. The Basic Set 744 even includes a battery motor.

Tow truck



Basic sets from 7 years

With special working features. Built by a

722, 733, 744. For realistic building with wheels, cranes, rotors, gear wheels and much more. Building instructions for 5 models. Large set 744 of includes the battery motorand instructions for 5 motorized models.



Battery motor For building into working models. With lever for forward/reverse control.
Batteries not included

REGO



710 New Basic Set for children from 7 years

For building many realistic models, especially houses furnished with cupboard complete with opening doors and drawers and details like pots and pans.



Supplementaries



Need some more bricks?

If you are building a special model and need more bricks or plates in one colour then supplementary packs are for you. They are also an easy way to build-up your

Light up your models

You can even give your models lights in various colours with the lighting set 970. They work best with the battery box from the motor set 107.

Get new ideas

The 84-page LEGO building book. With lots of ideas for new models.

Stow it all away

The handy storage box is the easy way to keep your LEGO bricks sorted and in order, so you always know where to find them.



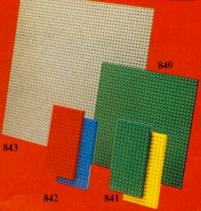








Red, black, blue white or vellow





Baseplate, grey, 48 x 48 studs





226 LEGO Building Book, 84-pages



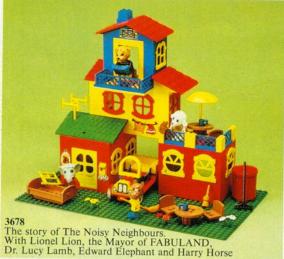
Stories to build

FABULAND® Sets for children from 3 years. A little society populated by friendly animal figures, who live in easy-to-build houses.

The animal figures each have their own name and personality. They all have tools or equipment that indicate their personality and role in society, which makes playing even more fun. Big building elements make it easy for young children to make a setting for their FABULAND stories.

The FABULAND figures are fun to collect. And are therefore sold separately to make collection easy.











3627 Bonnie Rabbit has a truck laden with flowers



Buster Bulldog and fire engine. Ladder turns, goes up and down



The story of The Cooking Contest. Catherine Cat and Doctor Dog disagree over cooking. Mike Monkey restores peace



Bulldogs Bertie and Barty have trouble with Ricky Raccoon



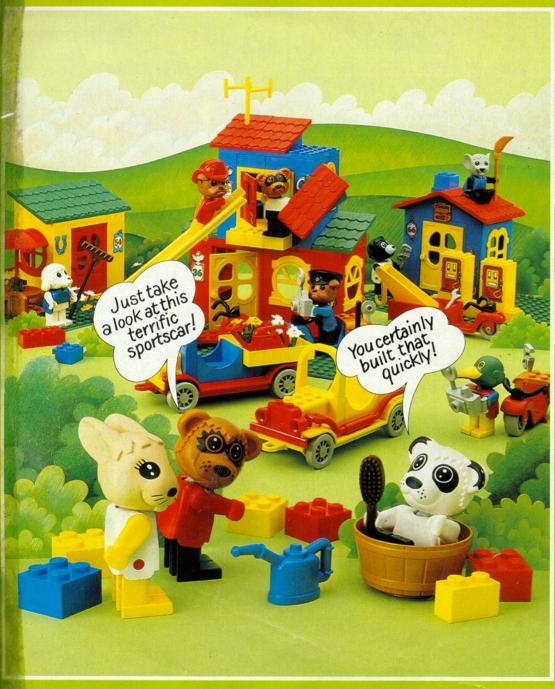
The story of The Tasty Bread. With Freddy Fox and Patricia Piglet



3666 The story of The Lazy Mouse. Garage owner Billy Bear has trouble with Mortimer Mouse



The story of The Flower Garden. Lisa Lamb's country cottage



Here are the FABULAND® figures sold specially for collecting. All with tools and equipment.



3781 Maximillian Mouse, the handyman



3782 Paul Parrot, the press photographer



3784 Hugo Hog, the tinker with his cart

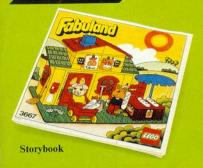


3786 Boris Bulldog, the postman



Hannah Hippopotamus is head gardener. She has a rotating mower, wheelbarrow, flowers and her rake and shovel.

3-7 years



The story inside the bigger sets

Each of the bigger FABULAND® sets includes a read-aloud story about the animals. This story is also an easy-to-follow building guide, as these sample pictures show.

The story is ideal for reading aloud. And it has lots of colourful pictures for the child to enjoy.











3787 Hannah Hippopotamus, the head gardener of FABULAND



3788
Paulette Poodle in her living room



Charlie Cat with his fishing rod and frying



Peter Pig the cook with his soup pot and ladle



Majorie Mouse, the little housewife with her vacuum cleaner



3707

3707 Clara Cow with her gardening tools



3708 Robby Rabbit, the baker's boy



3709 Henry Horse, the carpenter



3710 Peter Panda takes a



New 1983 - Available June

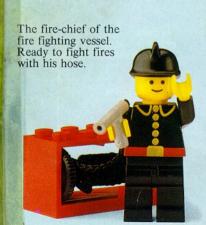
Here are the FABULAND®

Ships



Ship Ahoy!

LEGO® Ships are made for sailing. They sail all waters. Imaginary as well as real. Including bathtubs. They are also made for building and rebuilding. There are working parts, like hoists and winches. And a full crew.







Fire fighting ship. Well equipped with foam guns and water guns, axes and oxygen tanks. Two firemen and a captain form the crew



4015 Freighter.
The midsection has a loading hold with hatch cover. The crane can load and unload the cargo



4005
Ocean going tug. There is a tow line with hook and equipment for the captain like a "walkie talkie" and a wrench

LEGOLAND®



The town where you alone decide

LEGOLAND® Town. The exciting collecting line for building up your very own town.

Novelties this year include the impressive new police station. With new sliding doors for speedy turn-outs, and a new police motorbike. All LEGOLAND Sets include building instructions.





Fire truck. Fireman and hose ready for



Post Office van. With postman to empty the post box and deliver letters



Dumper. A 6-wheeled heavy-duty dumper and driver



Fire station. Two fire engines with roll-out hoses. Double-length ladder for rescue actions high up. Sliding doors to garages.



6384 Police station. With car, helicopter and new motorbike. New transparent blue skylight, siren, sliding door and "search light". Cockpit of helicopter opens. Building contains office and jail for suspects



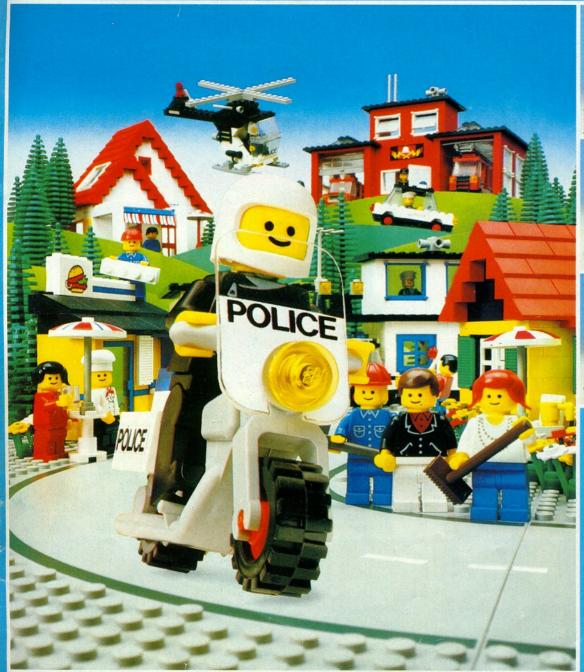
Service station. With working car hoist for repairing cars. New motorbike and 3 lane roadway



Villa. Furnished kitchen and sitting room on ground floor, Bedroom upstairs, Barbecue in the garden



New 1983 - Available January





6678 Excavator. With rotating cab and crane jib. Spring-loaded grab



6680 Ambulance with stretcher and 2 bearers



6683 Hamburger stall. With chef and customer

No town is complete without a hamburger stall.
Including LEGOLAND® Town.



5-12 years



Real roads for a real town

What is a town without streets?

The LEGOLAND® roadplates give your town not only streets, but also pedestrian crossings and lots of space for buildings, roadsigns, trees and much more.

There are 4 different roadplates for realistic townplanning.





Post Office. With counter, sorting room, letter box and postman



Repair shop. With car hoist and tools plus



Police car

Parcels Van. The rear door lifts to receive goods

Motorway maintenance. With

emergency "lights" and traffic signs



6364 Medical centre. With office and doctor's room, nurse, car and doctor



Cottage. With kitchen, sitting room and sunshade in the garden



Motorbike transporter with new speedway motorbike and rider



6653

Trees and flowers



Fire hoist with lift on turntable and

Red Cross helicopter with 2 pilots and stretcher



repairs. Trailer uncouples



6306 Road signs



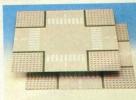
2 Roadplates T junction



2 Roadplates



2 Roadplates Straight roads



6304 2 Cross roads







6629 Red Cross car with nurse



6681 Police Van. With road cones and barrier



6685 Fire helicopter. For fighting fires from the



6302 6 LEGOLAND People



Tow truck with hook





Road works barrow with road cones and barriers



6607 Street cleaning car to keep LEGOLAND Town tidy



6608 Tractor and driver



Fire Chief's car with walkietalkie

5-12 years



Raise the **Drawbridge!**

With its towers, drawbridge, knights, horsemen and horses, this castle gives a real opportunity for heroic battles and noble deeds.





LEGOLAND Castle. With 14 Knights, 4 on horseback

LEGOLAND®



Beyond the stars...

With LEGOLAND® Space you can launch your own adventures in outer space. You can land on distant planets, send out the astronauts in surface-going explorer vehicles, or probe even more remote planets in the new 3 stage Starship.

Look! **Planet craters**

Planets have strange, cratered surfaces. You can create your own planetscape with the special LEGOLAND Space baseplates.





Command centre. With launching pad, control panel, monorail and 4 astronauts ready to explore distant planets



Mission Control Centre. With control room, hinged roof and landing pads for 2 space scooters. Vehicles can drive right under the landing pad



Starship "Explorer". Huge 3-stage spaceship with mothership, space lab and transport unit



X15 satellite launcher. With instrument panel, launch gantry, 2 astronauts and go-anywhere wheel bogies



Space transporter. Separate container unit stowed in back behind swing gates. Cockpit open from top. Adjustable "droop snoot" nose cone



Mobile tracking station. With separate lab which is de-coupled by swinging rocket engines aside. Roof can be opened



Activity)





Space patrol craft. Astronaut with camera



The new Mission Control Centre is built on these new strut units which have all sorts of uses in other models too.



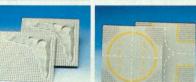
Space Scooter. The astronaut has a

walkie-talkie



Inspection spacecraft. For quick inspection of unknown planets Explorer vehicle. With metal detector and parabolic scanner







6701 6 Astronauts with scientific equipment

305

Crater plates (2).

306 Baseplates with landing strips for Four make a complete spaceships



Explorer & shuttle. Shuttle docks in orbiting Delta Craft. Cockpit cover hinges





Space buggy. All purpose, oneman vehicle



Lunar rock collector with jointed grab for collecting samples



6822 Space grab. Powered sledge with jointed grab



Survey vehicle. With metal detector and storage unit



Mobile rocket launcher. With orbiting satellite and radar tracking



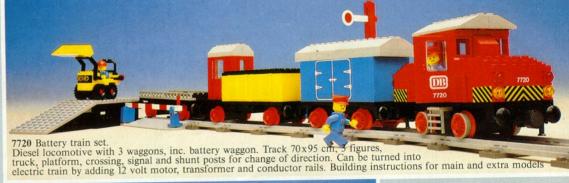
Spacecraft launcher. With launching ramp for one-man spaceship

Railways



4.5-volt Battery powered trains

A whole world of exciting trains, layouts and functions. A rail system which fits with your LEGOLAND® models. You can start your collection with a 4.5 volt battery operated train, adding rails, points, signals, stations, people and extra rolling stock as desired.





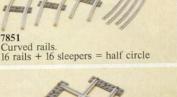


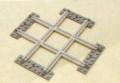
7850 Straight rails. 16 rails + 16 sleepers = 100 cms





7852 Points. 1 left + 1 right. For train without motor and battery train





7853 Crossing. For train without motor and battery train



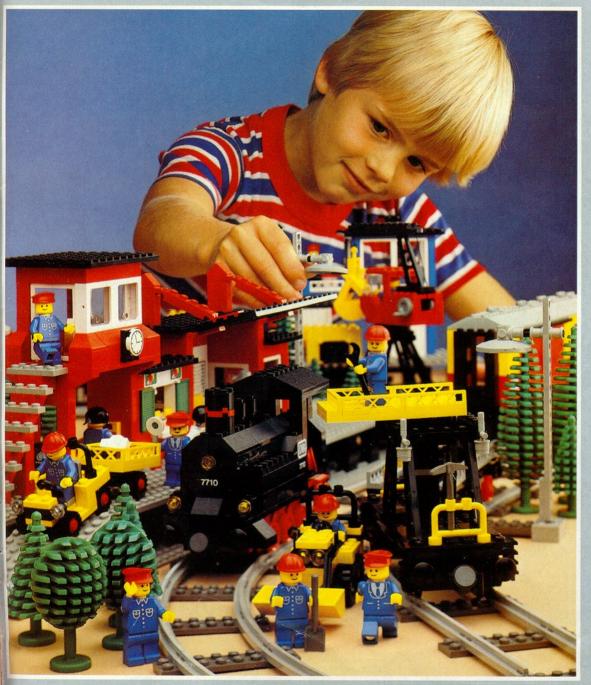
Change the signal and the train stops automatically.





Automatic shunting. A trip post flicks the switch from forward to reverse.





Get battery power: The train without motor is simply changed into a battery train by adding the 4.5-volt motor (No. 107. Page 14) like this:



In the same way a battery train or train without motor is turned into an electric train by adding the 12-volt motor and transformer and conductor rails. (Nos. 7865, 7864, 7854 and 7855. Page 29 and 30).

The magnetic coupling system is very simple because the magnets turn themselves automatically to the right position.





8-14 years



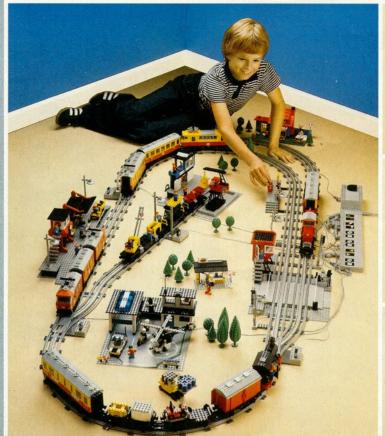
12 volt Electric Trains

The 12 volt electric LEGO® train system offers all the technical excitements and fascinating details you can imagine.

Remote control switch panels for points, signals and the new level crossing simply clip onto the LEGO transformer No. 7864.

The trains have passengers inside, head and tail lights and there are new lights for

station platforms too.





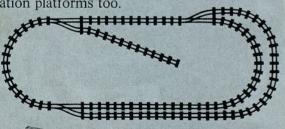
Remote controlled point, right, for electric trains



Remote controlled point, left, for electric trains







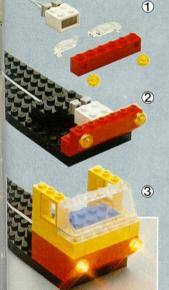


The track system clips together so firmly that you can hang it on the wall when not in use.



Night trains

Locomotives and coaches can be illuminated. Simply by building light conductors and light bricks into the model like this:



Lamp posts, stations and houses are also lit by simply connecting light bricks to the 12 volt transformer.



7861 Electric lighting set (12 volt). For locomotives and coaches.



786412 volt transformer/controller. (Can also be used with TECHNIC 12 volt motor No. 880. Page, 34).



7862 Remote controlled decoupling for electric trains



7865
Electric train motor (12 volt) with pick-up shoes. Can be built into train without motor and battery trains



7863
Electric remote controlled points motor for 7856 points only



Electric Diesel locamotive. Doors open.

Roof lifts so figure can be placed inside. Lanterns at front and back can be turned so red or white light matches direction of the train



Electric Goods Train Set. Steam locomotive. 2 flat bed waggons with 4 different loads. 1 goods waggon with new sliding doors and fork truck. Track 70x82 cm



8-14 years

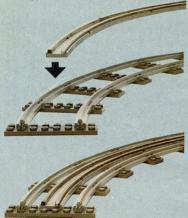


More Railway ideas

The 84-page Railway ideas book gives lots of ideas and instructions for models and track layouts.

Converting track for electric trains

Both battery and electric trains run on the same track system. For electric trains simply clip conductor rails down the middle like this:





8 straight conductor rails for electric trains, 100 cm



7855

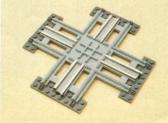
8 curved conductor rails for electric trains. 1 half circle



Points (1 left + 1 right) for electric train. Manually operated. For remote control add points motor 7863







7857 Electric crossing



Remote controlled automatic level crossing. Barriers operated via remote control unit connected to transformer. When barriers are lowered the red light flashes









Goods loading terminal. Waggon with 2 silos that tip to both sides. Crane that moves back and forth. 3 figures and control tower



Mail van. With sorting office and storage room. Pallet with parcels. I figure. Building instructions for main and extra model



Railway station. With ticket office, phone booth, coffee bar, control tower, waiting room and mailbox. Includes 9 figures



Maintenance waggon. With lamp post and turnable platform. 2 figures.



Level crossing. Built on LEGOLAND roadplate. With ordinary rails + conductor rails. Can be used for all kinds of trains



Breakdown crane with 2 figures. Crane rotates. Hook and jib go up and down



Sleeping car. With 4 berths. The 2 upper berths can be raised upright. Wash room between the 2 sleeping compartments, 2 figures.



6-14 years

Railway Accessories



All these sets can be used with all LEGO® trains, battery or electric. They add so much extra fun to your layout.



Passenger coach with 2 figures. Doors can be opened and roof lifted. Building instructions for main and extra model

Technic

Discover the basics of engineering

TECHNIC Universal Sets offer a challenging construction system for building many working models. The beams, gears and other technical parts help you understand how things work in real life. The sets all include construction plans for 5 models. And from there your imagination can take over.

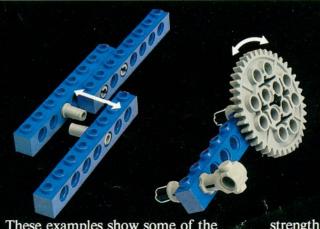




TECHNIC Ideas book



100 pages of exciting working models.



These examples show some of the things you can do with TECHNIC elements. Long beams are connected side by side with special bushes for

strength. Rotary motion is transformed into a piston movement. A crown wheel transmits drive to two shafts via cogs.



New 1983 - Available September

9-14 years



TECHNIC models

The TECHNIC programme offers a lot of exciting model sets. Once you've built a model you can take it apart and build something quite different. All sets include building instruction for at least 2 models.

TECHNIC elements also fit with your LEGO® bricks, which give even

more building possibilities.



8860
Car chassis. With steering, adjustable seats, suspension, 4-cylinder box engine with fan, and differential gear. Building inst. for 2 models



Recovery vehicle with winch. Steering. Crane in back. Lift for wrecked cars. Differential gear. Building inst. for 2 models



Tractor. Piston-engine under lifting bonnet. Plough can be re-built as a harrow



Tipper lorry. With steering, tipper load with side flaps. Differential gear. Scoop can be turned into snow plough or harvester. Building inst. for 2 models



8844
Helicopter. Working rotor and rear stabiliser. Retractable undercarriage. Building inst. also for a Gyrocopter



Beach buggy. With steering and springs. Building inst. for 2 models



Fork lift truck: with separate steering on back wheels and working fork. Building inst. for 3 models



854
Go-Kart. With steering and 1 cylinder rear engine. Building inst. for 3 models



856
Bulldozer. With caterpillar tracks, working shovel. Building inst. for 3 models

Make the most of your TECHNIC collection

Once you have built the TECHNIC models in your sets, you can get even more building possibilities by enlarging your collection with special items like a motor and gearwheels. These – and other TECHNIC elements – can be bought separately at your toy shop or from our Spares Service.

The TECHNIC motors

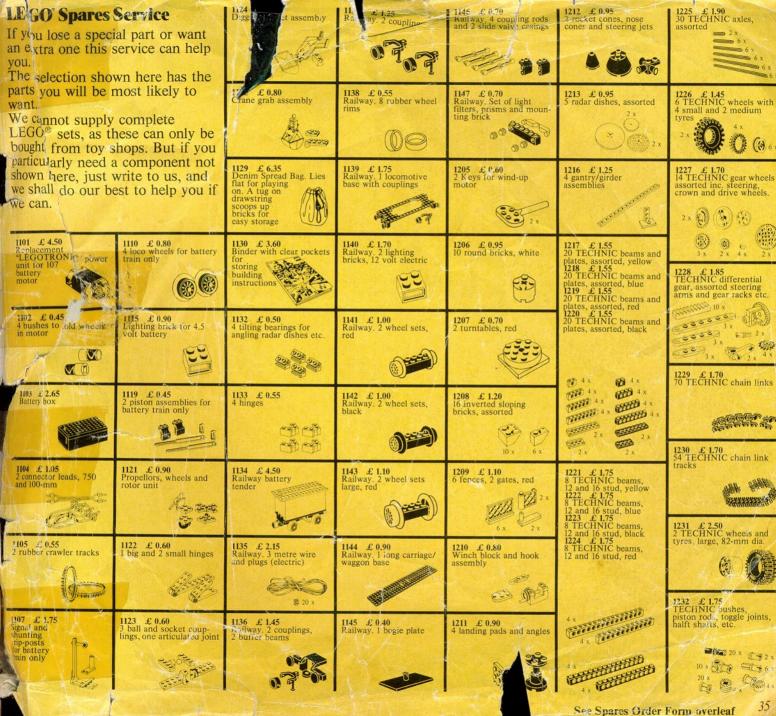
You can power your working models with a special battery motor 8700 (batteries not included). Or, if you have a 12-volt transformer, you can use the TECHNIC electric motor 880.







8710 TECHNIC elements 872 Gear blocks. 2 gear blocks for easy gearing down of battery or electric motors by 1:20. 12-volt electric motor. Can be used with LEGO transformer 7864 Battery motor.
Can be built
into all models.
Switch for
forward/revers/
operation.



Spares Order Form

Spares Service, LEGO U.K. Ltd. Wrexham, Clwyd, LL13 7TQ

Item Number	Quantity	Price per Item	Total Price
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		19	
	100	A PROPERTY.	
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			20-
Plus pos	stage and p	acking 30	30p
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			Postcode

Cheque/Postal Order should be made payable to LEGO U.K. Ltd.



H's a new toy every day

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