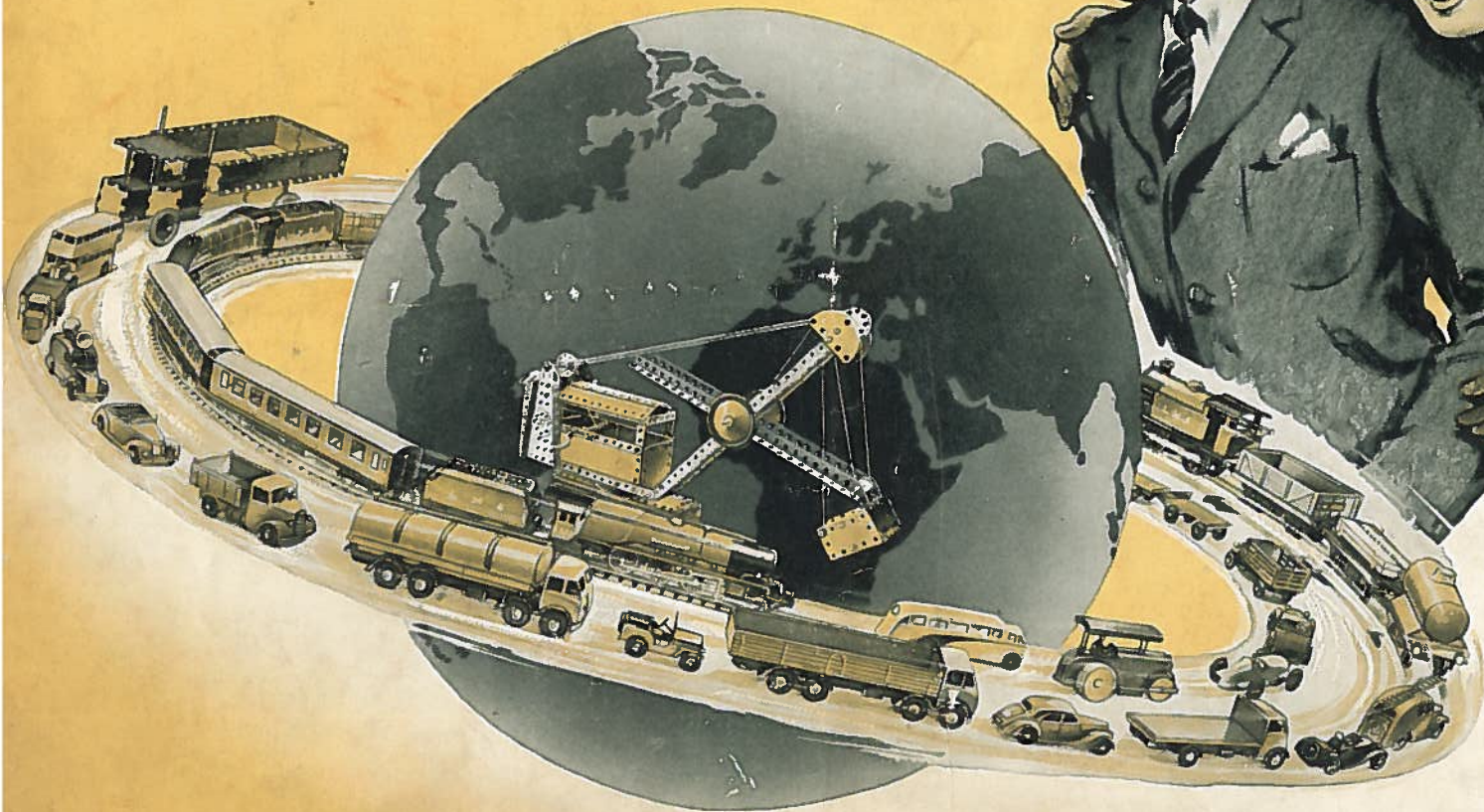


# MECCANO

WORLD-FAMOUS TOYS



MADE IN ENGLAND BY MECCANO LIMITED LIVERPOOL

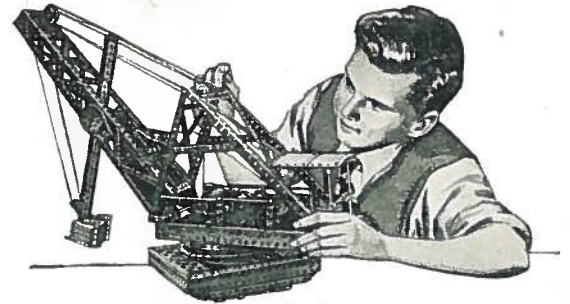
U.K.

# MECCANO

## 1,000 TOYS IN ONE

Building a model that really works is the greatest fun in the world. With Meccano any boy can build one working model after another, taking each to pieces and using the same parts to build something entirely different. No ready-made toy can give such pleasure.

A Meccano boy's greatest thrill is experienced when he sets a completed model to work, by means of a Meccano Motor, in an exactly similar manner to its prototype.



A working model built with Meccano



No. 4  
Meccano Outfit

### MECCANO COMPLETE OUTFITS

No.	Meccano Outfit	Price
No. 0	Meccano Outfit	5/9
No. 1	Meccano Outfit	9/6
No. 2	Meccano Outfit	12/6
No. 3	Meccano Outfit	18/-
No. 4	Meccano Outfit	25/-
No. 5	Meccano Outfit	34/-
No. 6	Meccano Outfit	44/-
No. 7	Meccano Outfit	65/-
No. 8	Meccano Outfit	115/-
No. 9	Meccano Outfit (Carton)	170/-
No. 10	Meccano Outfit (Cabinet) *	

Meccano Gears Outfit "A" ... 9/6

### MECCANO ACCESSORY OUTFITS

Each Meccano Outfit can be converted into the one next larger by means of an Accessory Outfit. A No. 0 Outfit can be converted into a No. 1 by adding to it a No. 0a Accessory Outfit, and a No. 1a would then convert it into a No. 2. In this way, no matter which Outfit a boy begins, he can build it up by degrees until he has all the parts contained in the largest Outfit.

Meccano Accessory Outfit No.	0a converts Outfit No.	0 into Outfit No.	1	2	3	4	5	6	7	8	9	10	Price
"	"	"	1a	"	"	1	"	"	"	"	"	"	3/9
"	"	"	2a	"	"	2	"	"	"	"	"	"	3/6
"	"	"	3a	"	"	3	"	"	"	"	"	"	6/-
"	"	"	4a	"	"	4	"	"	"	"	"	"	7/9
"	"	"	5a	"	"	5	"	"	"	"	"	"	10/-
"	"	"	6a	"	"	6	"	"	"	"	"	"	10/-
"	"	"	7a	"	"	7	"	"	"	"	"	"	21/-
"	"	"	8a	"	"	8	"	"	"	"	"	"	50/-
"	"	"	9a	"	"	9	"	"	"	"	"	"	45/-
"	"	"	"	"	"	"	"	"	"	"	"	"	*

\*These items will be available later

### MECCANO MOTORS

MECCANO	MAGIC MOTOR (non-reversing)	MECCANO CLOCKWORK MOTOR No. 1 (reversing)	MECCANO CLOCKWORK MOTOR No. 2 (reversing)	No. E06 ELECTRIC MOTOR (6-volt non-reversing)	No. E020 ELECTRIC MOTOR (20-volt non-reversing)	No. E20R ELECTRIC MOTOR (20-volt reversing)	No. T20 TRANSFORMER	Price
								5/-
								12/3
								16/3
								13/6
								28/9
								No Tax 31/6

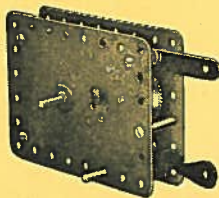


No. 4A  
Accessory Outfit

### MECCANO MOTORS AND TRANSFORMER



Meccano  
Magic Motor



No. 1  
Clockwork Motor



No. E06  
Electric Motor



No. T20  
Transformer

★ MECCANO PRODUCTS ARE  
OBTAINABLE ONLY FROM  
MECCANO DEALERS

A SELECTION OF  
THE MORE POPULAR PARTS

# MECCANO PARTS

Perforated Strips			
No.	Price	No.	Price
1.	12 $\frac{1}{2}$ " each 4½d.	3.	3 $\frac{1}{2}$ " each 2d.
1a.	9 $\frac{1}{2}$ " " 3½d.	4.	3" " 1½d.
1b.	7 $\frac{1}{2}$ " " 3d.	5.	2 $\frac{1}{2}$ " " 1½d.
2.	5 $\frac{1}{2}$ " " 2½d.	6.	2" " 1d.
2a.	4 $\frac{1}{2}$ " " 2d.	6a.	1 $\frac{1}{2}$ " " 1d.

Angle Girders			
No.	Price	No.	Price
7.	24 $\frac{1}{2}$ " each 1/1	9a.	4 $\frac{1}{2}$ " each 3d.
7a.	18 $\frac{1}{2}$ " " 11d.	9b.	3 $\frac{3}{4}$ " " 3d.
8.	12 $\frac{1}{2}$ " " 7d.	9c.	3" " 2½d.
8a.	9 $\frac{1}{2}$ " " 5d.	9d.	2 $\frac{1}{2}$ " " 2d.
8b.	7 $\frac{1}{2}$ " " 4½d.	9e.	2" " 2d.
9.	5 $\frac{1}{2}$ " " 3½d.	9f.	1 $\frac{1}{2}$ " " 1½d.
10.	Fishplate " " " doz. 3d.		
11.	Double Bracket " " " each 1d.		

Angle Brackets			
No.	Price	No.	Price
12.	1 $\frac{1}{2}$ " x 1 $\frac{1}{2}$ " ea. ½d.	12b.	1" x 1 $\frac{1}{2}$ " ea. 1½d.
12a.	1" x 1" " 2d.	12c.	Obtuse, 1 $\frac{1}{2}$ " x 1 $\frac{1}{2}$ " " ½d.

Axle Rods			
No.	Price	No.	Price
13.	11 $\frac{1}{2}$ " each 5d.	3.	3 $\frac{1}{2}$ " each 2d.
13a.	8 $\frac{1}{2}$ " " 4d.	16a.	2 $\frac{3}{4}$ " " 2d.
14.	6 $\frac{1}{2}$ " " 3½d.	16b.	3" " 2d.
15.	5 $\frac{1}{2}$ " " 3d.	17.	2" " 2d.
15a.	4 $\frac{1}{2}$ " " 2½d.	18a.	1 $\frac{1}{2}$ " " 1½d.
15b.	4" " 2½d.	18b.	1" " 1½d.
19a.	Spoked Wheel, 3" diam. " " 1/4		
20.	Flanged Wheel, 1 $\frac{1}{2}$ " diam. " " 10d.		
20b.	" " " " " 7½d.		

Pulleys			
No.	Price	No.	Price
19b.	3" diam., with boss and screw, each 1/-		
19c.	6" " " " " 2/3		
20a.	2" " " " " 10d.		
21.	1 $\frac{1}{2}$ " " " " " 9d.		
22.	1" " " " " 6d.		
22a.	1" diam., without boss and screw " " 4d.		
23.	½" diam., without boss and screw " " 3½d.		
23a.	½" diam., with boss and screw " " 6½d.		
24.	Bush Wheel, 1 $\frac{1}{8}$ " diam. " " 7d.		

Pinions			
No.	Price	No.	Price
25.	1" diam., 25 teeth each 1/-		
25a.	1 $\frac{1}{2}$ " " 25 " " 1/5		
26.	1 $\frac{1}{2}$ " " 19 " " 9d.		
26a.	1 $\frac{1}{2}$ " " 19 " " 1/-		
26b.	1 $\frac{1}{2}$ " " 19 " " 1/3		

Gear Wheels			
No.	Price	No.	Price
27.	1 $\frac{1}{2}$ " diam., 50 teeth " " each 9d.		
27a.	1 $\frac{1}{2}$ " " 57 " " " 10d.		
27b.	3 $\frac{1}{2}$ " " 133 " " " 2/3		
27c.	2 $\frac{1}{2}$ " " 95 " " " 1/3		
28.	Contrate Wheel, 1 $\frac{1}{2}$ " diam., 50 teeth " " 11d.		
29.	Contrate Wheel, ¾" diam., 25 teeth " " 7d.		
30.	Bevel Gear, ¾" diam., 26 teeth (for use in pairs) " " 1/9		
30a.	Bevel Gear, ¾" diam., 16 teeth (Can only be used together) " " 5/-		
30c.	Bevel Gear, 1 $\frac{1}{2}$ " diam., 48 teeth " " 2/-		
31.	Gear Wheel, 1" diam., ½" face, 38 teeth " " 9d.		
32.	Worm, ½" diam. " " 9d.		
35.	Spring Clips " Box of 50 1/9		
37.	Nuts and Bolts, ½" " 24 1/-		
38.	Washer " Packet of 20 3d.		
38d.	" " " 12 3d.		
45.	Double Bent Strip " " each 2d.		

Double Angle Strips			
No.	Price	No.	Price
46.	2 $\frac{1}{2}$ " x 1" " " each 3d.		
48.	1 $\frac{1}{2}$ " x 1" " " " 1½d.		
48a.	2 $\frac{1}{2}$ " x 1 $\frac{1}{2}$ " ea. 2d. 48c. 4 $\frac{1}{2}$ " x 1 $\frac{1}{2}$ " " " 3d.		
48b.	3 $\frac{1}{2}$ " x 1 $\frac{1}{2}$ " " 2½d. 48d. 5 $\frac{1}{2}$ " x 1 $\frac{1}{2}$ " " " 3½d.		
50.	Slide Piece " " " 9d.		
51.	Flanged Plate, 2 $\frac{1}{2}$ " x 1 $\frac{1}{2}$ " " " 3½d.		
52.	" " 5 $\frac{1}{2}$ " x 2 $\frac{1}{2}$ " " " 8d.		
52a.	Flat Plate, 5 $\frac{1}{2}$ " x 3 $\frac{1}{2}$ " " " 6d.		
53.	Flanged Plate, 3 $\frac{1}{2}$ " x 2 $\frac{1}{2}$ " " " 5½d.		

Flat Plates			
No.	Price	No.	Price
53a.	Flat Plate, 4 $\frac{1}{2}$ " x 2 $\frac{1}{2}$ " " " each 4½d.		
55.	Perforated Strip, slotted, 5 $\frac{1}{2}$ " long " " 2d.		
55a.	Perforated Strip, slotted, 2" long " " 1½d.		
59.	Collar, with screw " " 3d.		
62.	Crank " " 4½d.		
62b.	Double Arm Crank " " 4½d.		
63.	Clipping " " 1/3		
70.	Flat Plate, 5 $\frac{1}{2}$ " x 2 $\frac{1}{2}$ " " " 6d.		
72.	" " 2 $\frac{1}{2}$ " x 2 $\frac{1}{2}$ " " " 4d.		
76.	Triangular Plate, 2 $\frac{1}{2}$ " " " 3½d.		
77.	" " 1 $\frac{1}{2}$ " " " 1½d.		

Screwed Rod			
No.	Price	No.	Price
78.	11 $\frac{1}{2}$ " each 1/6	81.	2" " each 2½d.
80a.	3 $\frac{1}{2}$ " " 10d.	82.	1" " " 2d.
80b.	4 $\frac{1}{2}$ " " 11d.		
89.	Curved Strip, 5 $\frac{1}{2}$ " x 10" radius " " 3d.		
90.	" " 2 $\frac{1}{2}$ " x 2 $\frac{1}{2}$ " " " 1½d.		
90a.	" " Stepped " " 1½d.		
94.	Sprocket Chain, 40" length " " 1/2		

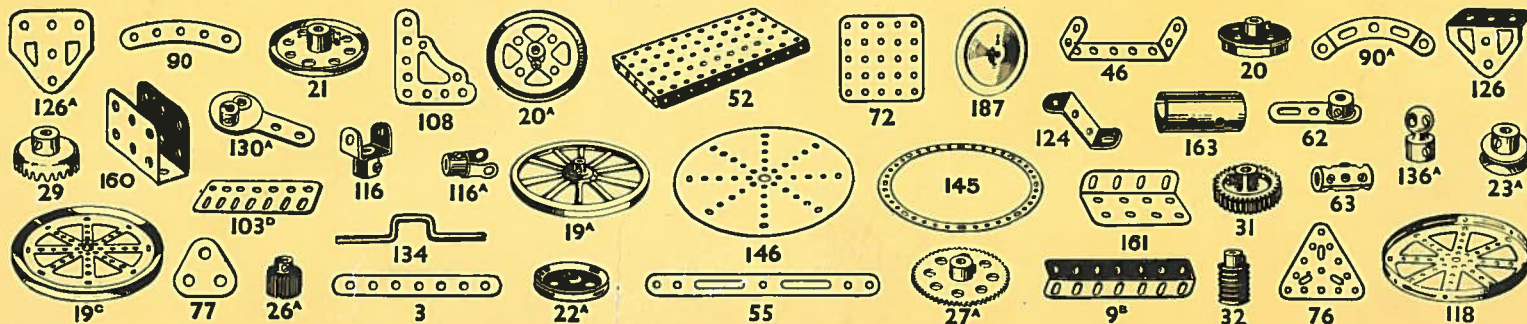
Sprocket Wheels			
No.	Price	No.	Price
95.	2" diam., 36 teeth " " each 1/2		
95b.	3" " 56 " " " 1/5		
96.	1" " 18 " " " 6d.		
96a.	¾" " 14 " " " 5d.		

Flat Girders			
No.	Price	No.	Price
103.	5 $\frac{1}{2}$ " each 2d.	103e.	3" each 2d.
103a.	9 $\frac{1}{2}$ " " 5d.	103f.	2 $\frac{1}{2}$ " " 2d.
103b.	12 $\frac{1}{2}$ " " 7d.	103g.	2" " 1½d.
103c.	4 $\frac{1}{2}$ " " 2½d.	103h.	1 $\frac{1}{2}$ " " 1½d.
103d.	3 $\frac{1}{2}$ " " 2½d.	103k.	7 $\frac{1}{2}$ " " 4d.
108.	Corner Gusset " " 4½d.		
109.	Face Plate, 2 $\frac{1}{2}$ " diam. " " 8d.		

Bolts			
No.	Price	No.	Price
111.	¾" (Box of 12) " 6d.	111c.	¾" (Box of 12) " 4d.
111a.	½" " 5d.	111d.	1 $\frac{1}{2}$ " " 9d.

Fork Pieces			
No.	Price	No.	Price
116.	Fork Piece, large " " each 5½d.		
116a.	" " small " " " 4½d.		
118.	Hub Disc, 5 $\frac{1}{2}$ " diam. " " 2/-		
124.	Reversed Angle Bracket, 1" " 1½d.		
125.	Reversed Angle Bracket, ¾" " 1d.		
126.	Trunnion " " 2d.		
126a.	Flat Trunnion " " 1½d.		
130a.	Eccentric, Single Throw, ¾" " 1/1		
133.	Corner Bracket, 1 $\frac{1}{2}$ " " 2d.		
133a.	" " " " 1½d.		
134.	Crank Shaft, 1" stroke " " 4d.		
136a.	Handrail Coupling " " 1/1		
137.	Wheel Flange " " 4½d.		
142a.	Motor Tyre (to fit 2" diam. rim) " 1/3		
142b.	" " " " 2/3		
145.	Circular Strip, 7 $\frac{1}{2}$ " diam. overall " 1/3		
146.	Circular Plate, 6" diam. overall " 1/-		
147a.	Pawl " " 4d.		
147b.	Pivot Bolt with 2 Nuts " " 3d.		
160.	Channel Bearing, 1 $\frac{1}{2}$ " x 1" x ¾" " 3½d.		
161.	Girder Bracket, 2" x 1" x ¾" " 3½d.		
163.	Sleeve Piece, 1 $\frac{1}{2}$ " long x 1 $\frac{1}{8}$ " diam. " " 3½d.		
164.	Chimney Adaptor, ¾" diam. x ¾" high " " 3½d.		
165.	Swivel Ring " " " 1/3		
167b.	Flanged Ring, 9 $\frac{1}{2}$ " diam. " " 4/-		
168.	Ball Bearing, 4" diam. " " 3/9		
168a.	" " Race, flanged disc, 3 $\frac{1}{2}$ " diam. " " 7½d.		
171.	Socket Coupling " " " 1/6		
187.	Road Wheel, 2 $\frac{1}{2}$ " diam. " " 10d.		
187a.	Conical Disc, 1 $\frac{1}{8}$ " diam. " " 4d.		

Flexible Plates			
No.	Price	No.	Price
188.	2 $\frac{1}{2}$ " x 1 $\frac{1}{2}$ " each 2d.	190a.	3 $\frac{1}{2}$ " x 2 $\frac{1}{2}$ " each 3½d.
189.	5 $\frac{1}{2}$ " x 1 $\frac{1}{2}$ " " 3½d.	191.	4 $\frac{1}{2}$ " x 2 $\frac{1}{2}$ " " 4d.
190.	2 $\frac{1}{2}$ " x 2 $\frac{1}{2}$ " " 2½d.	192.	5 $\frac{1}{2}$ " x 2 $\frac{1}{2}$ " " 4½d.
196.	Strip Plate, 9 $\frac{1}{2}$ " x 2 $\frac{1}{2}$ " " " 7½d.		
197.	" " 12 $\frac{1}{2}$ " x 2 $\frac{1}{2}$ " " " 10d.		
198.	Hinged Flat Plate, 4 $\frac{1}{2}$ " x 2 $\frac{1}{2}$ " " " 1/-		

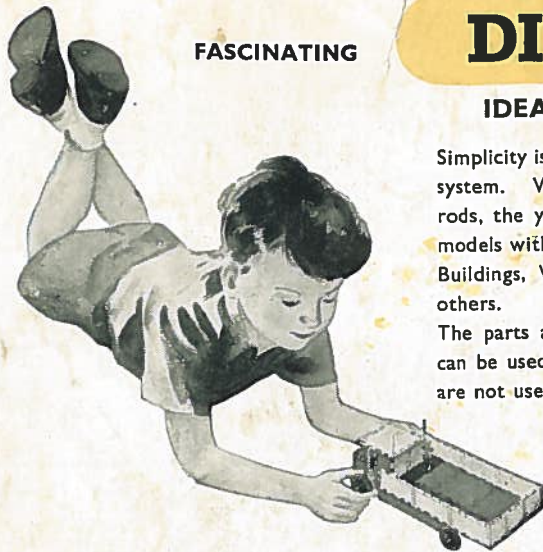


FASCINATING

# DINKY BUILDER

THE SIMPLE BUILDING TOY

## IDEAL FOR YOUNG FOLKS



Simplicity is the keynote of this fascinating building system. With Dinky Builder hinged plates and rods, the younger children can build all kinds of models with the greatest ease—Lorries, Furniture, Buildings, Wheel Toys, Windmills and scores of others.

The parts are enamelled in blue and yellow and can be used over and over again. Nuts and bolts are not used in this system.

A No. 1 Dinky Builder Outfit can be converted into a No. 2 Dinky Builder Outfit by the addition of a No. 1a Accessory Outfit.

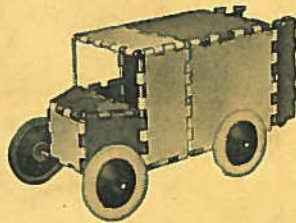


No. 1 Dinky Builder Outfit

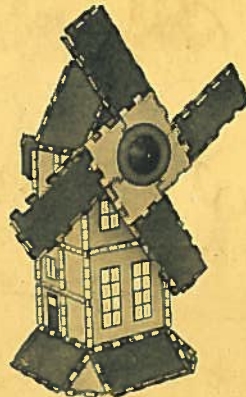
### DINKY BUILDER PARTS

Part No.	Description	Price each	Part No.	Description	Price each
501	Large square (yellow or blue)	6d.	526	Wheel	7d.
502	Large square with windows (yellow)	8d.	536	Split rod, 1"	1 1/2d.
506	Small square (yellow or blue)	3d.	539	Split rod, 2 1/2"	1 3/4d.
511	Oblong (yellow or blue)	4d.	542	Split rod, 3 1/2"	2d.
512	Oblong with door and window (yellow)	6d.	545	Split rod, 4 1/2"	2 1/2d.
516	Large triangle (yellow)	4 1/2d.	551	Hank of cord	2d.
521	Small triangle (yellow or blue)	3d.	553	Dismantling tool	4d.

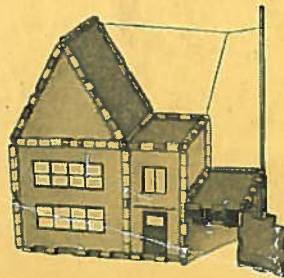
No. 1 Dinky Builder Outfit	...	...	...	...	Price 10/6
No. 2 Dinky Builder Outfit	...	...	...	...	21/-
No. 1a Dinky Builder Accessory Outfit...	...	...	...	...	10/6



Motor Van built with No. 1 Outfit



Windmill built with No. 2 Outfit



Villa with Garage built with No. 1 Outfit



**THE PERFECT TABLE RAILWAY**

**HORNBY-DUBLO TRAINS**

**12-VOLT ELECTRIC GAUGE 'OO'**



EDG7 Goods Train Set G.W.R.

Hornby-Dublo Trains are built to standard 'OO' Gauge, which means they are approximately half the size of Hornby 'O' Gauge. They are 12-volt Electric and power is obtained from Alternating Current mains through a Hornby-Dublo Transformer and a Hornby-Dublo Controller. Starting, stopping, reversing and speed regulation of Hornby-Dublo Electric Locomotives are all carried out from the inside by the movement of a single lever on the Controller. All Hornby-Dublo Coaches, Vans and Wagons have automatic couplings.

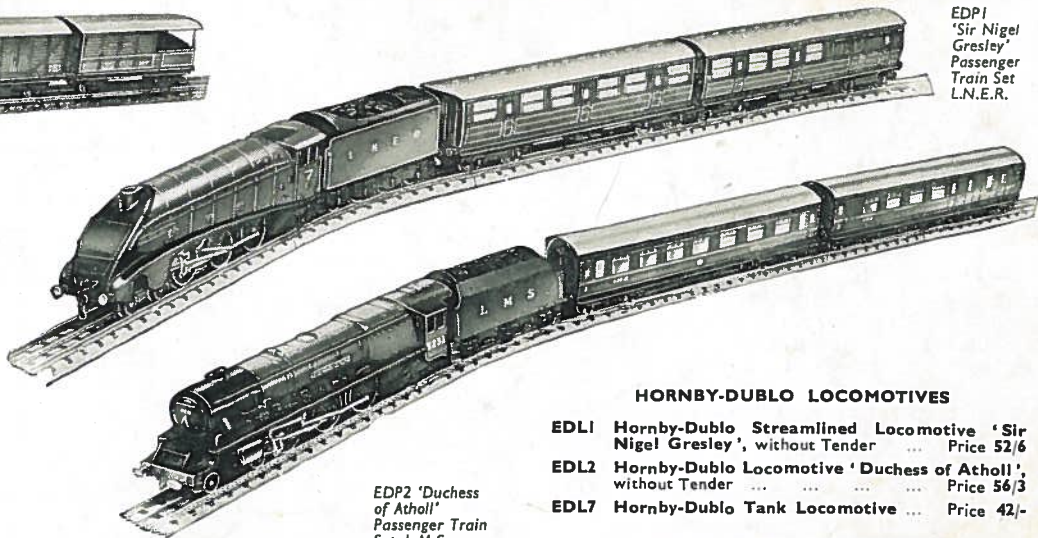
Hornby-Dublo Transformers are NOT included in the Sets.

**HORNBY-DUBLO TRAIN SETS**

**EDG7 HORNBY-DUBLO ELECTRIC TANK GOODS SET**—including Hornby-Dublo Controller and Rails. Price 125/-

**EDP1 HORNBY-DUBLO ELECTRIC 'SIR NIGEL GRESLEY' PASSENGER TRAIN SET, L.N.E.R.**—including Hornby-Dublo Controller and Rails. Price 145/-

**EDP2 HORNBY-DUBLO ELECTRIC 'DUCHESS OF ATHOLL' PASSENGER TRAIN SET, L.M.S.**—including Hornby-Dublo Controller and Rails ... Price 157/6



EDP1 'Sir Nigel Gresley' Passenger Train Set L.N.E.R.

EDP2 'Duchess of Atholl' Passenger Train Set, L.M.S.

**HORNBY-DUBLO LOCOMOTIVES**

- EDL1 Hornby-Dublo Streamlined Locomotive 'Sir Nigel Gresley', without Tender ... Price 52/6
- EDL2 Hornby-Dublo Locomotive 'Duchess of Atholl', without Tender ... Price 56/3
- EDL7 Hornby-Dublo Tank Locomotive ... Price 42/-

**HORNBY-DUBLO TRANSFORMER AND CONTROLLER**

Hornby-Dublo Transformer No. 1 (output 12-volts 1 amp.), for alternating current supplies. Available for 200 volts or 210/250 volts. Please state voltage and frequency of mains supply ... NO TAX Price 30/-  
Hornby-Dublo Controller... .. Price 37/6

**SPECIAL NOTE.** Those who have Direct Current mains supply or no current at all, can run their Hornby-Dublo Trains from a 12-volt Accumulator having a minimum capacity of 20 ampère hours. When using an Accumulator a Transformer is not required.

**HORNBY-DUBLO ROLLING STOCK**

	Price		Price
D1 Tender, for EDL1 Locomotive	7/6	D2 Coal Wagon, high-sided ...	4/3
D2 Tender, for EDL2 Locomotive	8/9	D1 Fish Van ...	3/9
D1 Coach, Corridor, N.E.	7/6	D1 Goods Van ...	3/9
D3 Coach, Corridor, L.M.S.	12/6	D1 Goods Brake Van	5/6
D1 Cattle Truck	3/9	D1 High Capacity Wagon	6/6
D1 Coal Wagon	4/-	D2 High-Sided Wagon	3/9
		D1 Horse Box	3/9
		D1 Meat Van	3/9

**HORNBY-DUBLO ROLLING STOCK**

	Price		Price
D1 Oil Tank Wagon	4/9	D1 Petrol Tank Wagon	4/9
D1 Open Wagon	3/6		

**HORNBY-DUBLO ACCESSORIES**

	Price		Price
D1 Buffer Stop	1/3	D2 Signal, Double Arm	1/11
D1 Footbridge	9/9	D1 Through Station	2/6
D1 Island Platform	*	D1 Water Crane	2/6
D1 Signal Cabin	*	D1 Loading Gauge	*
D1 Signal, Single Arm	1/5		

\* These items will be available later

**HORNBY-DUBLO TRACK**

	Price
EDB1 Straight Rail	2/8
EDB1 1/2 Straight Half Rail	2/-
EDB1 1/4 Straight Quarter Rail	1/8
EDBT1 Straight Terminal Rail	6/3
EDA1 Curved Rail	2/8
EDA1 1/2 Curved Half Rail	2/-
EDAT1 Curved Terminal Rail	4/2
EDPR Points, right-hand	9/4 1/2
EDPL Points, left-hand	9/4 1/2
IBR Isolating Rail and Switch	5/6
UBR Uncoupling Rail	4/6



Petrol Tank Wagon D1



Water Crane D1



Footbridge D1



Island Platform D1



Loading Gauge D1



Goods Brake Van D1

Running a Hornby Railway is great fun! Every minute spent playing with Hornby Trains is full of thrills for boys and for Dad. Hornby Trains are strong-pulling, long-running, tested and guaranteed. Each Set is complete with rails and attractively boxed. The illustration on the left shows the M1 Passenger Train Set.



Hornby 201 Tank Goods Train Set



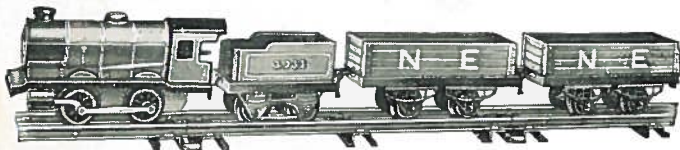
Hornby 101 Tank Passenger Train Set



Hornby M0 Goods Train Set



Hornby 501 Passenger Train Set



Hornby M1 Goods Train Set



Hornby 601 Goods Train Set

**HORNBY M0 GOODS TRAIN SET**—Locomotive (non-reversing) and Tender, two Wagons and Rails requiring a space 2ft. 10in. by 2ft. ... .. 17/6

**HORNBY M0 PASSENGER TRAIN SET**—Locomotive (non-reversing) and Tender, two Pullman Coaches and Rails requiring a space 2ft. 10in. by 2ft. ... .. 17/6

**HORNBY M1 GOODS TRAIN SET**—Locomotive (reversing) and Tender, two Goods Wagons and Rails requiring a space 3ft. 3in. by 2ft. 6in. ... .. 27/-

**HORNBY M1 PASSENGER TRAIN SET**—Locomotive (reversing) and Tender, two Pullman Coaches and Rails requiring a space 3ft. 3in. by 2ft. 6in. ... .. 27/-

**HORNBY No. 201 TANK GOODS TRAIN SET**—Tank Locomotive (reversing), one No. 1 Wagon, one Timber Wagon, one Tank Wagon and Rails requiring a space 5ft. 4in. by 4ft. 6in. ... .. 39/6

**HORNBY No. 101 TANK PASSENGER TRAIN SET**—Tank Locomotive (reversing), two No. 1 Coaches, one Passenger Brake Van and Rails requiring a space 5ft. 4in. by 4ft. 6in. 42/6

**HORNBY No. 501 PASSENGER TRAIN SET**—Locomotive (reversible from track) and Tender, two No. 1 Coaches, one Passenger Brake Van and Rails requiring a space 5ft. 4in. by 4ft. 6in. ... .. 52/6

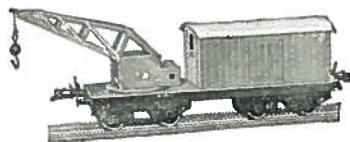
**HORNBY No. 601 GOODS TRAIN SET**—Locomotive (reversible from track) and Tender, one Flat Truck, one No. 1 Wagon, one Goods Brake Van and Rails requiring a space of 5ft. 4in. by 4ft. 6in. ... .. 52/6

# HORNBY TRAINS

## HORNBY ROLLING STOCK



High Capacity Wagon No. 2

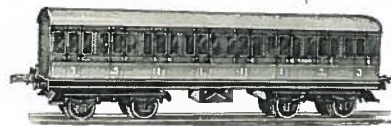


Breakdown Van and Crane

Breakdown Van and Crane	each	High Capacity Wagon No. 2	each
Cattle Truck No. 1	... 11/6	Hopper Wagon	... 8/3
Cattle Truck No. 2	... 4/9	Lumber Wagon No. 1	... 3/-
Cement Wagon	... 8/6	Lumber Wagon No. 2	... 6/6
Coach No. 1	... 3/6	Milk Traffic Van No. 1	... 5/6
Coach No. 2	... 3/9	Passenger Brake Van	... 3/9
Crane Truck No. 1	... 11/3	Petrol Tank Wagon No. 1	... 3/-
Flat Truck	... 5/6	Refrigerator Van No. 1	... 4/9
Flat Truck (with drum)	... 2/9	Rotary Tipping Wagon No. 1	... 3/9
Flat Truck (with container)	... 3/9	Side Tipping Wagon No. 1	... 3/6
Gas Cylinder Wagon	... 4/-	Timber Wagon No. 1	... 2/3
Goods Van No. 1	... 2/9	Trolley Wagon	... 8/6
Goods Van No. 2	... 4/9	Wagon No. 1	... 2/6
Goods Brake Van	... 8/6	Wagon with tarpaulin support	... 2/9
	... 5/6		

## HORNBY LOCOMOTIVES

MO Locomotive (Non-reversing)	... 9/-	TENDERS	each
M1 Locomotive (Reversing)	... 15/6	MO Tender	... 1/3
101 Tank Locomotive (Reversing)	... 21/-	M1 Tender	... 1/6
501 Locomotive (Reversible from track)	... 28/6	501 Tender	... 2/9



Coach No. 2



Trolley Wagon



Milk Traffic Van No. 1



Flat Truck (with drum)



Rotary Tipping Wagon No. 1



Petrol Tank Wagon No. 1



Goods Brake Van



Coach No. 1

## HORNBY ACCESSORIES



Turntable No. 2



Level Crossing No. 1

Buffer Stop No. 1	... 1/11	Signal No. 2, Single Arm	... 3/9
Footbridge No. 1	... 6/6	Signal No. 2, Double Arm	... 4/9
Level Crossing No. 1	... 6/-	Signal Cabin No. 2	... 4/9
Platform Crane	... 5/6	Station No. 3	... 11/3
Goods Platform No. 1	... *	Turntable No. 2	... 8/3
Island Platform	... 9/9	Water Tank No. 1	... 4/9
Miniature Posters (pkt. of 12)	5d.	Station Hoarding	... *

\* These items will be available later.



Signal Cabin No. 2



Buffer Stop No. 1

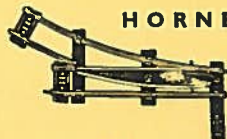
## HORNBY GAUGE 'O' TRACK



CR2



A2



PR2



B1



BB1



B $\frac{1}{2}$



CA2

	<b>STRAIGHT RAILS</b>		each
BM	Straight Rails (for MO Trains)	... ..	9d.
B1	Straight Rails	... ..	9½d.
B½	Straight Half Rails	... ..	8d.
BB½	Straight Quarter Rails	... ..	7d.
BB1	Straight Brake Rails	... ..	11d.
BBR2	Straight Brake and Reverse Rails	... ..	1/3
MCC	Connecting Clip for MO Rails	(pack of 6)	2d.
RCP	Rail Connecting Plates	(pack of 6)	4d.

	<b>CURVED RAILS</b>		each
M9	Curved Rails (9in. radius for MO Trains)	... ..	9d.
A1	Curved Rails (1ft. radius)	(1ft. radius)	9½d.
A1½	Curved Half Rails (1ft. radius)	... ..	8d.
A2	Curved Rails (2ft. radius)	... ..	9½d.
A2½	Curved Half Rails (2ft. radius)	... ..	8d.
MB9	Curved Brake Rails (9in. radius, for MO Trains)	... ..	10½d.
	<b>POINTS</b>		
PR1	Right-hand Points (1ft. radius)	... ..	4/4½
PL1	Left-hand Points (1ft. radius)	... ..	4/4½

	<b>POINTS</b>		each
PL2	Left-hand Points (2ft. radius)	... ..	4/4½
PR2	Right-hand Points (2ft. radius)	... ..	4/4½
PCC	Points Connecting Clip	... ..	3d.
	<b>CROSSINGS</b>		
CA1	Acute-angle Crossings (for 1ft. radius track)	... ..	4/-
CA2	Acute-angle Crossings (for 2ft. radius track)	... ..	3/3
CR1	Right-angle Crossings (for 1ft. radius track)	... ..	4/-
CR2	Right-angle Crossings (for 2ft. radius track)	... ..	3/3

# DINKY TOYS

The Favourite Collecting Hobby

These wonderful miniatures are unique in their realistic accuracy, rich colouring and perfection of finish.



No. 25w Bedford Truck



No. 14a  
B.E.V. Electric Truck



No. 40e  
The Standard 'Vanguard' Saloon,



No. 25p  
Aveling-Barford Diesel Roller

No.	each
12c Telephone Call Box ...	11d.
14a B.E.V. Electric Truck ...	1/11
14c Coventry Climax Fork Lift Truck ...	5/9
16 Streamlined Train ...	4/6
23a Small Open Racing Car ...	10d.
23e 'Speed of the Wind' Record Car ...	1/3
25a Wagon ...	1/9
25b Covered Van ...	2/-
25e Tipping Wagon ...	2/-
25f Market Gardener's Van ...	1/9
25g Trailer ...	1/5
25h Streamlined Fire Engine ...	1/7
25m Bedford End Tipper ...	4/3
25p Aveling-Barford Diesel Roller ...	3/6
25r Forward Control Lorry ...	2/-

No.	each
25t Flat Truck and Trailer ...	3/-
25v Bedford Refuse Wagon ...	4/9
25w Bedford Truck ...	3/3
27a Massey-Harris Tractor ...	3/2
27b Harvest Trailer ...	2/10
27c Massey-Harris Manure Spreader ...	3/9
28 Delivery Van ...	1/-
29c Double Deck Bus ...	2/6
29e Single Deck Bus ...	2/3
34b Royal Mail Van ...	1/6
34c Loud Speaker Van ...	1/3
36g Taxi ...	1/9
37a Motor Cyclist—Civilian ...	1/-
37b Motor Cyclist—Police ...	1/-
40a Riley Saloon ...	1/9
40b Triumph 1800 Saloon ...	1/9

No.	each
40d Austin 'Devon' Saloon ...	1/9
40e Standard 'Vanguard' Saloon ...	1/9
42a Police Box ...	1/-
42b Police Motor Cycle Patrol ...	1/6
43b R.A.C. Motor Cycle Patrol ...	1/6
44b A.A. Motor Cycle Patrol ...	1/6
47 Road Signs ... (Set of 12)	3/6
47a Robot Traffic Signal 4-face ...	5d.
47d Beacon ...	4d.
49 Petrol Pumps ... (Set of 5)	3/3
105a Garden Roller ...	9d.
105b Wheelbarrow ...	1/2
105c 4-wheel Hand Truck ...	1/11
105e Grass Cutter ...	1/8
107a Sack Truck ...	9d.
139a Ford 'Fordor' Sedan ...	2/6



No. 40d  
Austin 'Devon' Saloon



No. 27a  
Massey-Harris Tractor



No. 34c  
Loud Speaker Van



No. 25v Bedford Refuse Wagon

Spare tyres for Dinky Toys and Supertoys can be obtained from your Dealer



No. 139a Ford 'Fordor' Sedan



No. 29e Single Deck Bus

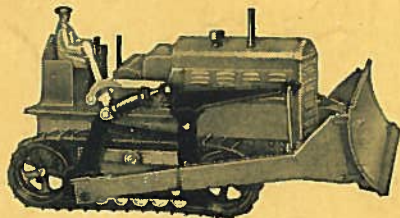


No. 27b Harvest Trailer

## DINKY SUPERTOYS

Dinky Supertoys are models of outstanding quality, similar in style to Dinky Toys but larger.

No.	each	No.	each
501 Foden Diesel 8-wheel Wagon ...	6/11	514 Guy Van ...	5/8
502 Foden Flat Truck ...	6/3	521 Bedford Articulated Lorry ...	5/-
503 Foden Flat Truck, with Tailboard ...	6/3	531 Leyland 'Comet' Lorry ...	5/-
504 Foden 14-ton Tanker ...	8/6	551 Trailer ...	2/8
511 Guy 4-ton Lorry ...	4/5	561 Blaw Knox Bulldozer ...	10/8
512 Guy Flat Truck ...	4/-	562 Dumper Truck ...	6/-
513 Guy Flat Truck, with Tailboard ...	4/-	563 Heavy Tractor ...	5/4
		571 Coles Mobile Crane ...	9/11
		751 Lawn Mower ...	5/-



Blaw Knox Bulldozer No. 561



Dumper Truck No. 562

MECCANO LIMITED : LIVERPOOL · ENGLAND

Printed in England

U.K.