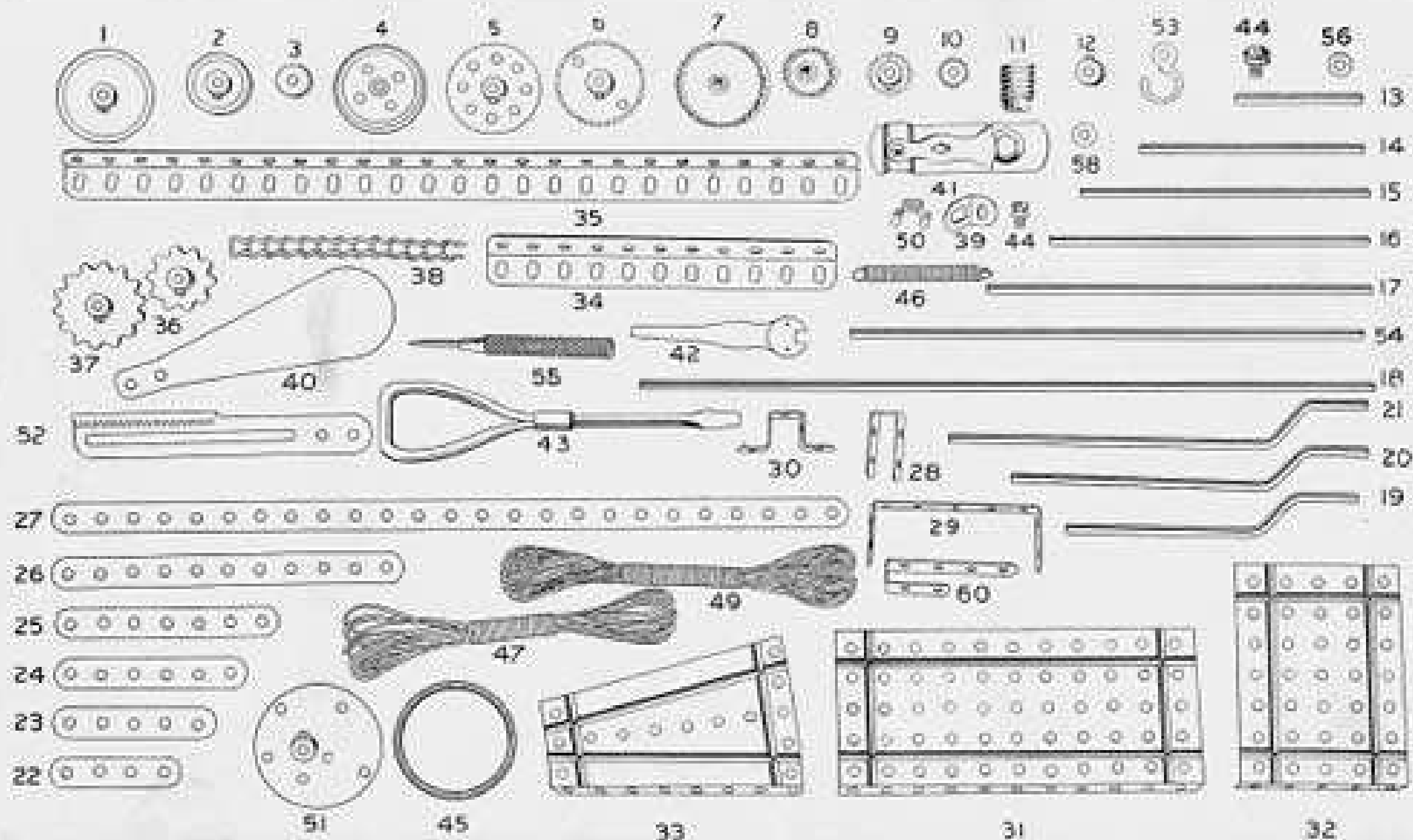
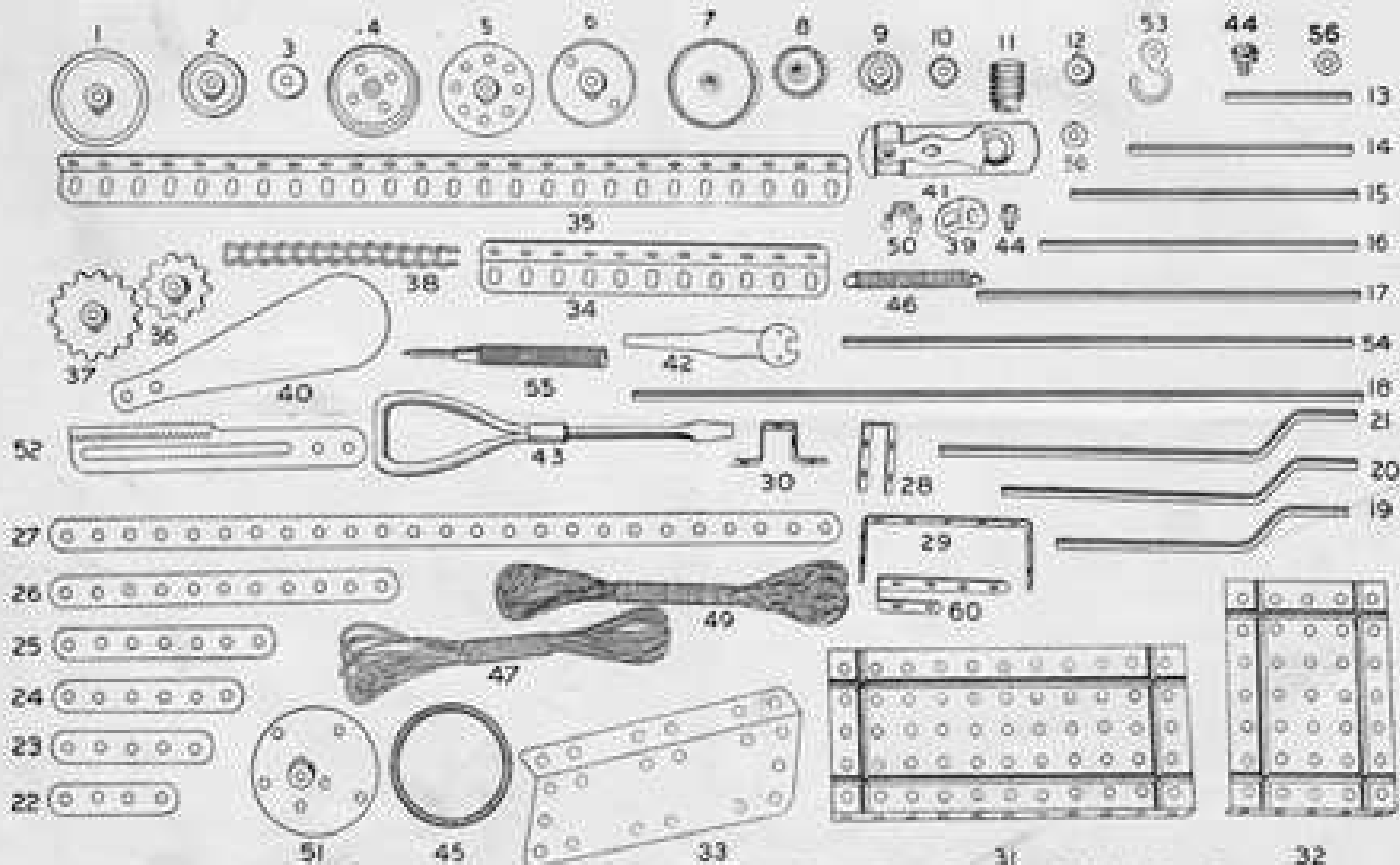
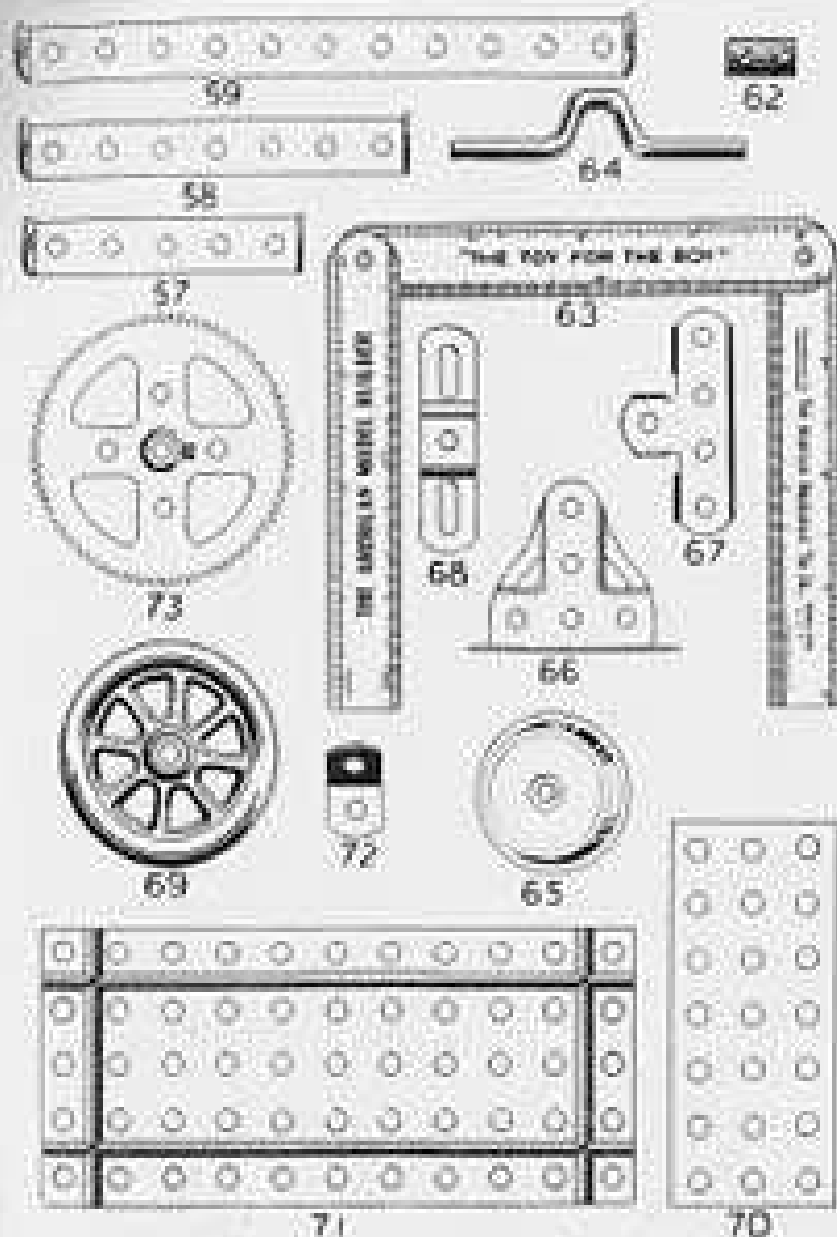




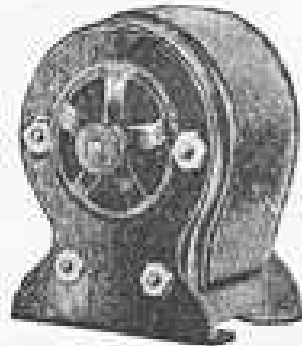


We have discontinued the old Sector Plate, and are now furnishing the new Curved Plate, No. 33, one of which is shown above.

PRICE LIST OF SEPARATE PARTS



No. 1.	1½" Pulley Wheels	at 100 Each	No. 27.	1½" Spacers	at 100 Each
No. 2.	1" "	" 100 "	No. 28.	Chisel, 4 ft. Length	" 100 "
No. 3.	¾" "	" 100 "	No. 29.	Angle Brackets	" 100 Doz
No. 4.	1½" Flanged Wheels	" 100 "	No. 30.	Propeller Blades	" 100 Pair
No. 5.	1½" Bush Wheels	" 100 "	No. 31.	Shot-Net Parts	" 100 Each
No. 6.	1½" Gear Wheels	" 100 "	No. 32.	Spacers and Screw Drivers	" 100 "
No. 7.	1½" Crank Shafts	" 100 "	No. 33.	Large Screw Drivers	" 100 "
No. 8.	¾" "	" 100 "	No. 34.	Nuts and Bolts	" 100 Doz
No. 9.	¾" Pulleys	" 100 "	No. 35.	Pulley Belts	" 100 Each
No. 10.	½" "	" 100 "	No. 36.	1½" Springs	" 100 "
No. 11.	Worm Wheels	" 100 "	No. 37.	Rice Coal, 10 ft.	2½" "
No. 12.	Collars and Set Screws	" 100 "	No. 38.	Green Coal, 40 ft.	" 100 "
No. 13.	2" Axles, rounded ends	" 2½ Doz	No. 39.	Iron Plates	" 2½ Doz
No. 14.	2½" "	" 2½ Doz	No. 40.	Decomble Wheels	" 100 "
No. 15.	4½" "	" 2½ Doz	No. 41.	Swinging Rock	" 100 "
	Drilled	" 2½ Doz	No. 42.	Hooks	" 2½ Doz
No. 16.	2" Axles, rounded ends—	" 100 "	No. 43.	8" 1½ in. Rod, rounded ends	" 100 "
	Drilled	" 100 "	No. 44.	Rounded Screw Drivers	" 100 "
No. 17.	4" Axles, rounded ends	" 100 "	No. 45.	Waxing	" 100 Doz
No. 18.	1½½" "	" 100 "	No. 46.	2½" Angle Strips	" 100 ½ Doz
No. 19.	1½" Cranks, rounded ends	" 100 "	No. 47.	1½" "	" 100 ½ "
	Drilled	" 100 "	No. 48.	1½" "	" 200 ½ "
No. 20.	2½" Cranks, rounded ends	" 100 "	No. 49.	Hangar Strips	" 100 Each
	Drilled	" 100 "	No. 50.	¾" Wood Screws	" 100 Doz
No. 21.	6½" Cranks, rounded ends	" 100 "	No. 51.	Blind Connector	" 100 Each
	Drilled	" 100 "	No. 52.	12" Rails	" 100 "
No. 22.	2" Perforated Strips	" 100 ½ Doz	No. 53.	Engine Crank	" 100 "
No. 23.	2½" "	" 100 ½ "	No. 54.	Car Wheel	" 100 "
No. 24.	2" "	" 100 ½ "	No. 55.	Tire Frames	" 100 "
No. 25.	2½" "	" 100 ½ "	No. 56.	"T" Strips	" 100 "
No. 26.	2½" "	" 100 ½ "	No. 57.	Endless Plates	" 2½ Doz
No. 27.	2½" "	" 100 ½ "	No. 58.	Leaf Wheels	" 100 "
No. 28.	Single Bent Strips	" 100 Each	No. 59.	2½" Flat Plate	" 100 "
No. 29.	Large Bent Strips	" 100 "	No. 60.	2½" "	" 100 "
No. 30.	Double Bent Strips	" 100 "	No. 61.	Oblique Angle	" 100 Doz
No. 31.	Large Rectangular Plates	" 100 "	No. 62.	1½" Gear Wheel	" 200 Each
No. 32.	Small Rectangular Plates	" 100 "	No. 63.	Instruction Book No. 1	" 100 "
No. 33.	Small Plates	" 100 "	No. 64.	Complete Manual of Instruc-	" 2½ "
No. 34.	2½" Angle Galvans	" 200 ½ Doz		tion	" 2½ "
No. 35.	2½" "	" 100 ½ "	No. 65.	Set Screws	" 100 Doz
No. 36.	2" Squares	" 100 Each			



MOTOR Style No. 100

MOTOR Style No. 100

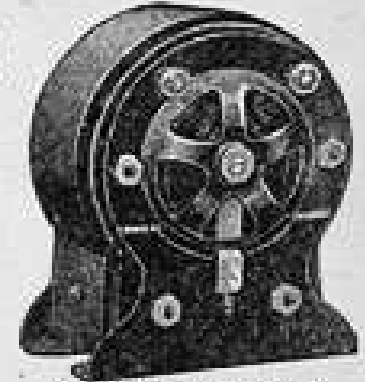
This Motor has been especially designed for operating the models built with the American Model Builder in connection with our General Countershaft No. 350. The Motor can be run from one or two dry cells or from city current through our No. 409 or No. 410 Transformer. It is made of steel, with bronze bearings throughout and is high grade in every respect. It stands $3\frac{1}{4}$ " high and has a three-pole armature $1\frac{1}{2}$ " in diameter. It will run smoothly and wear indefinitely with just an occasional oiling. The base is flanged and perforated so it can easily be mounted on a Rectangular Plate. This Motor is equal to any Motor on the market of double its price.

Price, complete \$1.00
For free delivery anywhere in U. S. A., add10

MOTOR Style No. 150

Our No. 150 Motor is an exact duplicate of our No. 100 Motor, except that it is equipped with a switch, mounted on the inside of the Motor, which enables the operator to Start, Stop and Reverse the Motor without disconnecting the wires. The base is flanged and perforated so it can be mounted on a Rectangular Plate. This Motor is capable of operating any model made with The American Model Builder outfits, when used in connection with our No. 350 Countershaft.

Price, complete \$1.50
For free delivery anywhere in U. S. A., add10



MOTOR Style No. 150

The No. 410 Transformer is designed especially for operating Electric Trains, Merry-Go-Rounds, Machine Shops, Etc. It is 500 Watts capacity and will not be injured by short circuits. By means of the Rheostat at the top of the Transformer, 4, 6, 10, 14 or 20 volts can be secured. IT IS DESIGNED FOR USE ONLY WITH ALTERNATING CURRENT—110 to 125 volts.

Price \$1.00
For free delivery anywhere in U. S. A., add15



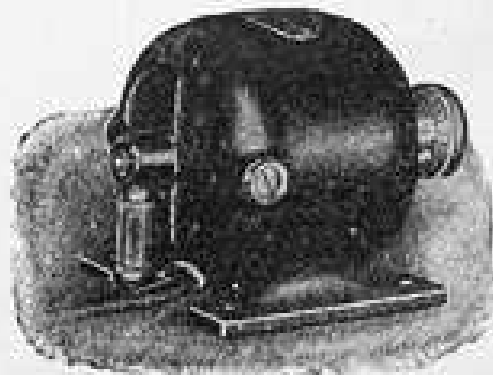
No. 410 TRANSFORMER



No. 400 TRANSFORMER

The No. 400 Transformer will entirely displace the use of storage batteries and dry cells and will operate any electrical toys not requiring over 6 volts. It is equipped with three binding posts and is $4\frac{1}{2}$ " long, $3\frac{1}{2}$ " wide and 3" high, and weighs 5 pounds. This Transformer is 500-Watts capacity and will carry a 50% overload. It is furnished with flexible cord and plug for attachment direct to a lamp socket. Will give either 4, 6, or 8 volts as desired. IT IS DESIGNED ONLY FOR USE WITH ALTERNATING CURRENT—110 to 125 volts.

Price \$1.00
For free delivery anywhere in U. S. A., add15



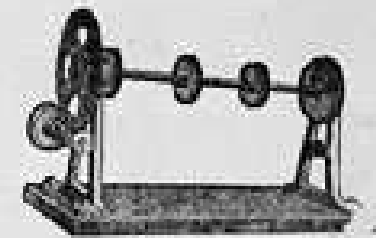
UNIVERSAL MOTOR, Style No. 325

Our No. 325 Universal Motor develops 1/100 H. P. and can be connected direct to either 110 Volts DIRECT or ALTERNATING current. Dry cells, Storage Batteries or Transformers are entirely unnecessary. It is strong, powerful, compact and efficient and embodies the very best materials and workmanship and is built with the same degree of accuracy as a 100 H. P. Motor. It stands $3\frac{1}{4}$ " high, $3\frac{1}{2}$ " in diameter, $1\frac{1}{2}$ " shaft measurement, and weighs 5 pounds. It is complete, ready for attachment to any lamp socket. Lubrication is automatic. It is a fine Motor for the boy who has a workshop and wishes to run small pieces of machinery.

Price \$10.00
For free delivery anywhere in United States, add25

The No. 350 Countershaft will enable the owner of a small Motor to operate two or more models at the same time. It is especially designed for operating American Model Builder models. The power of the Motor is increased seventy times, which makes it possible to pull heavy loads without stalling the Motor. The Shaft has cast iron hangers, $\frac{1}{2}$ " Axle, which is supplied with three 1" Pulleys and one $1\frac{1}{2}$ " Pulley, all of which are adjustable on the Shaft. It is mounted on a black enameled steel base.

Price, complete \$.50
For free delivery anywhere in United States, add10

No. 350
WORM-DRIVEN COUNTERSHAFT

HALF THE FUN IS BUILDING THE MODELS—THE OTHER HALF IS OPERATING THEM WHEN COMPLETED.

MOTOR, STYLE No. 200

This motor is especially designed to be used in connection with our Geared Countershaft in operating our Models by electricity. The Motor can be run from two dry cells or from city current through our No. 400 or 425 Transformer. It is made of solid cast steel mounted on a steel base. The starting box enables the operator to start, stop or reverse the Motor at will without disconnecting the wires. It stands 3½ inches high, is equipped with four wound coils and with three-pole armature 3½ inches in diameter. It will run smoothly and wear indefinitely with just an occasional oiling.

Price, complete.....\$2.25
For free delivery anywhere in U. S. A., add.....25

MOTOR, STYLE No. 300

This motor is slightly larger, more efficient and powerful than our No. 200 Motor. It is an exact duplicate in appearance, stands 4½ inches high and is equipped with a six-pole armature. Price, complete.....\$2.75
For free delivery anywhere in United States, add.....25

UNIVERSAL MOTOR
STYLE No. 325

No. 325 Universal Motor develops 1/100 H. P. It requires no transformer and can be operated from either 110 volts, DIRECT or ALTERNATING current. We strongly recommend this Universal Motor and have designed it particularly to meet the ever-increasing demand for a very high grade motor. It is strong, powerful, compact and efficient. It embodies the very best materials and workmanship in its construction, and is built with the same degree of accuracy as a 100 H. P. Motor. It is 3½ inches high, 3½ inches diameter, 4½-inch shaft, weighs 1 lbs., and is complete ready for attachment to any lamp socket.

Price.....\$12.50
For free delivery anywhere in
U. S. A., add.....35

GEARED COUNTERSHAFT,
STYLE No. 350

This Countershaft is designed for use in connection with our Motor when two or more models are to be operated at the same time. The power of the Motor is increased nine times by means of the gearing which makes it possible to pull big loads without stalling the Motor. The shaft has cast iron sides, ½-inch axle, and is supplied with three 1-inch pulley wheels and one 1½-inch pulley wheel, all of which are adjustable on the shaft. It is mounted on a black enameled steel base.

Price, complete.....\$0.50
For free delivery anywhere in U. S. A., add.....10

TRANSFORMER
STYLE No. 400

The use of our Transformer will displace storage batteries and dry cells. It will operate any class of electrical toys not requiring over nine volts, direct from any ALTERNATING city current that ranges from 110 to 125 volts. It is equipped with three binding posts and is 4½ inches long, 3½ inches wide, and 3 inches high.

It weighs five pounds. Complete instructions are supplied showing combinations for securing desired voltages. This Transformer is 40 watts capacity, will consume less current than an ordinary 10-watt-power lamp and will carry a 50% overload. Each Transformer is equipped with a plug and eight feet of flexible cord for attachment. IT IS DESIGNED FOR USE ONLY WITH ALTERNATING CURRENT. Price.....\$3.50

For free delivery anywhere in United States, add.....50

TRANSFORMER
STYLE No. 425

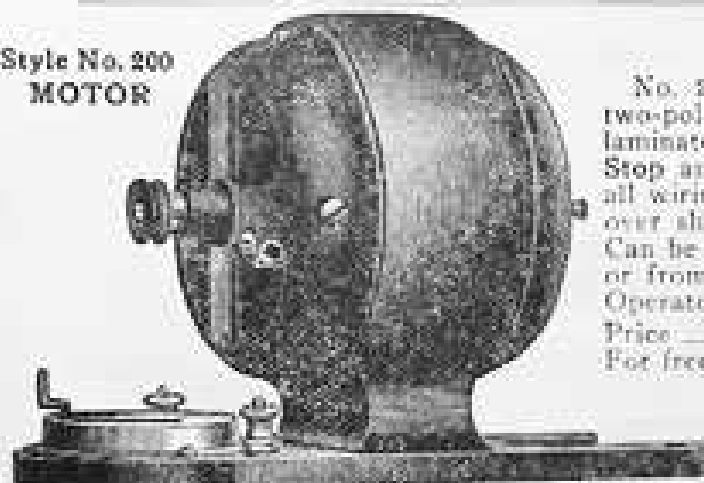
No. 425 Transformer, in construction, workmanship and material, is a duplicate of the largest and highest priced transformers and will not be injured by short circuits. It will entirely displace the use of storage batteries and dry cells in the operation of heavy toys such as large Electric Trains, Merry-Go-Rounds, Machine Shops, etc. It is mounted in a cast iron ventilated case with PLUG ATTACHMENTS instead of binding posts. It is 3½ inches high, 3½ inches wide, 3½ inches long, and weighs 8 lbs. A generous supply of lamp cord is attached for connection to any 110-volt ALTERNATING CURRENT lamp circuit. Its range is 3, 6, 11, 14, 17 and 20 volts.

Price.....\$10.00
For free delivery anywhere in

U. S. A., add.....50



HALF THE FUN IS BUILDING THE MODELS—THE OTHER HALF IS OPERATING THEM WHEN COMPLETED.

Style No. 200
MOTOR

devices, with lever for shifting gear. Will lift 50 lbs. Equipped with two driving pulleys.

Price \$2.50

For free delivery anywhere in U. S. A., add25

NO. 250 MOTOR

No. 250 is same style as No. 200, except that it is more powerful, has six-pole armature, stands 4 1/4" high, 4" over shaft, weighs 3 lbs. Has Start, Stop and Reverse switch, will run on two dry cells, operates best on six volts but will stand 14 volts. Black enamel finish with nickel trimmings.

Price \$2.50

For free delivery anywhere in U. S. A., add25

NO. 300 TWO SPEED MOTOR

No. 300 is the same as No. 250, except that it has worm drive, reducing gear and windlass on shaft for operating mechanical devices, with lever for shifting gear. Very powerful, will lift 75 lbs. Equipped with two driving pulleys.

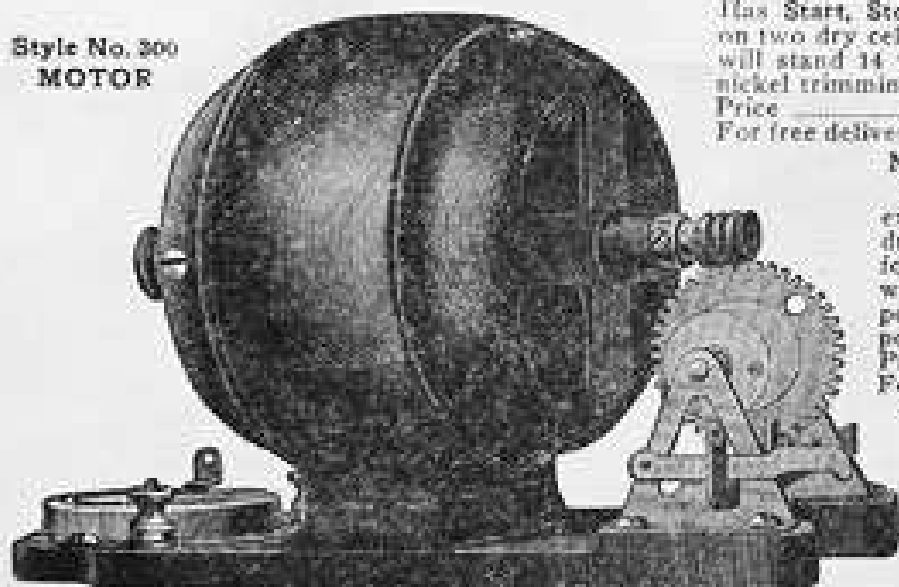
Price \$3.00

For free delivery anywhere in U. S. A., add30

The power of the Motor is increased seventy times, which makes it possible to pull heavy loads. The Shaft consists of 1/2" Axle, which is supplied with three 1" Pulleys and one 1 1/2" Pulley, all of which are adjustable on the Shaft. It is mounted on a black enameled steel base.

Price, complete \$.50

For free delivery anywhere in United States, add10

Style No. 300
MOTOR

NO. 200 MOTOR

No. 200 Motor is high-grade in every respect, has two-pole field cast solid, form wound coils, three-pole laminated armature and gauze wire brushes. Start, Stop and Reverse switch, mounted on cast iron base, all wiring concealed. Weighs 2 lbs., is 3 1/4" high, 3 1/4" over shaft, black enamel finish with nickel trimmings. Can be run from one or two dry cells, storage battery, or from city alternating current through Transformer. Operates best on 6 volts, but will stand 12 volts.

Price \$2.00

For free delivery anywhere in U. S. A., add25

NO. 225 TWO SPEED MOTOR

No. 225 is the same as No. 200, except that it has worm drive and reducing gear and windlass on shaft for operating mechanical

NO. 150 MOTOR

No. 150 Motor has 2-pole armature, spring tension brushes, and form wound coils. Equipped with Start, Stop and Reverse switch mounted in the base. It weighs one pound, measures 3 1/4" high, and 2 1/4" over shaft, and is finished in black enamel. Has a half inch drive pulley. Can be run from one or two dry cells.

Price \$1.50

For free delivery anywhere in U. S. A., add10



NO. 410 TRANSFORMER

The No. 410 Transformer is designed especially for operating Motors, Electric Trains, Etc. It is 50-Watts capacity and will not be injured by short circuits. By means of the Rheostat at the top of the Transformer, 4, 6, 10, 14 or 20 volts can be secured. It is designed for use with alternating current only—110 to 125 volts.



No. 410 Transformer

Style No. 150 MOTOR

Price \$4.00

For free delivery anywhere in U. S. A., add25

Price \$4.00

For free delivery anywhere in U. S. A., add25

No. 350 Worm-Driven
Countershaft