

Nom : AMERICAN MODEL BUILDER (cf CASTLE BUILDER)

Période : 1912 - 1921

Pays : USA

Type : Similaire à MECCANO – Compatible sauf le pitch des roues dentées

Fabriqué par : The American Mechanical Toy Co. (Dayton - Ohio)

Diamètre des axes : 3,96 mm

Espacement des trous : 12,7 mm

Boîtes disponibles : 1-2-3-4-5-6-7 et complémentaires 1½ -2½-3½-4½-5½-6½

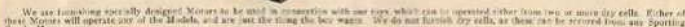
Différentes pièces : 76

Couleurs : Nickelé

Moteurs : Cinq moteurs Electriques : 2 de 4 volts, 2 de 20 volts et 1 de 110 volts.



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THE AMERICAN MODEL BUILDER



The No. 110 Transformer is designed
really for supplying Electric Trains, Ma-
chine Shops, Machine Shops, Etc. It is
440-volt capacity and will not be beyond
short circuits. Its output of the 110-volt
line of the Transformer, 1.4 to 1.6, is
not too low. IT IS DESIGNED
USE ONLY WITH ALTERNATING C
110-110 to 112 volts



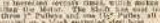
Transformer will outstrip demand for storage batteries and dry cells and electrical toys and novelties. It is equipped with three and is 4 1/2" long, 3 1/2" wide and weighs 2 pounds. This transformer capacity will carry a load. It is furnished with flexible and attached direct to a lamp, glow stick & 4 or 5 cells as desired. ORDER ONLY FOR ONE



UNIVERSAL MOTOR, size No. 110



For free catalogs anywhere in United States, complete.

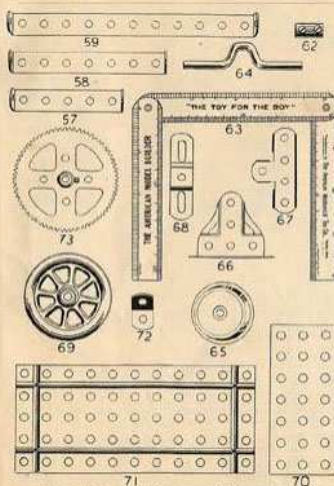
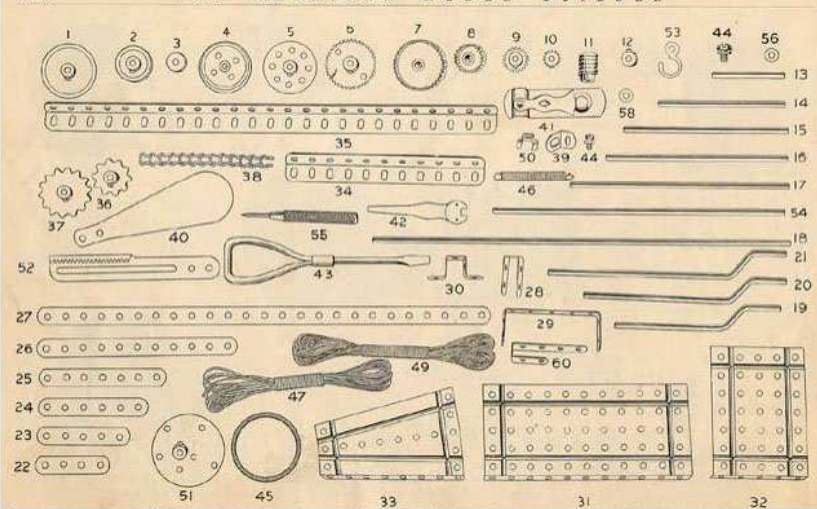


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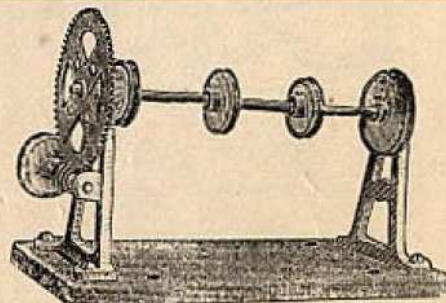


NO. 100 V-Belt Driven Countershaft

THE AMERICAN MODEL BUILDER



The parts illustrated on this page are entirely new and are only included in the 1965 American Model Builder outfit.



No. 350
WORM-DRIVEN COUNTERSHAFT

