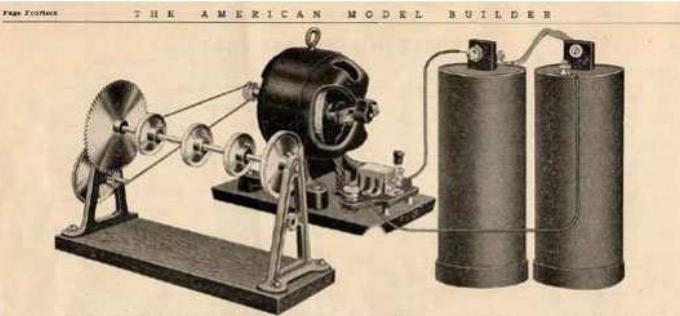


Nom : AMERICAN MODEL BUILDER (Suite)



We are introducing especially designed Motors to be used in connection with our sets, which can be operated either from two or more dry cells. Either of these Motors will operate any of the Models, and are just the thing the boy wants. We do not furnish dry cells, as these can be secured from any Sporting Goods House.

MOTOR Style No. 350. This Motor is exactly the same size as our shown above, stands six inches high, is solid cast iron, and mounted with form wound coils with three-pole armature, $\frac{1}{4}$ inch in diameter. The brushes are spring tensioned and work perfectly. This Motor is equipped with a steel base and also a small flywheel, which enables the operator to start, stop or reverse the Motor at will without disengaging the batteries. Price, \$1.50 complete.

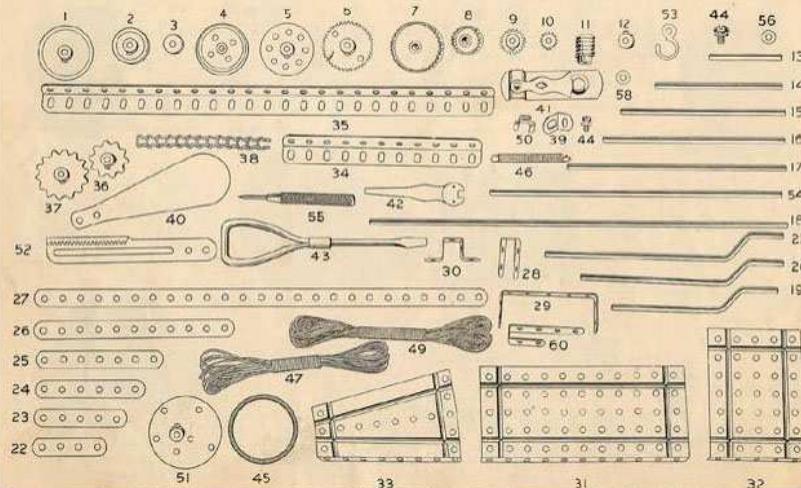
MOTOR Style No. 350. This Motor is a very compact and efficient model. It is built with a steel base and flywheel, and has a small flywheel, which makes it far more efficient and economical as to the consumption of power. This Motor is also provided with steel base and flywheel, same as above, but in the cut. This makes the most complete miniature Motor that it is possible to make, and will always run smoothly. Price, \$1.50 complete.

Geared Counter Shaft, Style No. 350. When you are ready to Model, it is necessary to use a Counter Shaft, telling the Model how to turn. This Counter Shaft is built with a worm gear, which is mounted on a shaft, and is provided with three 1" Pulley Wheels, one 1/2" pulley, all of which are adjustable on the shaft, making it possible to operate four Models at one time. Mounted complete on a base. Price, 50 cents.

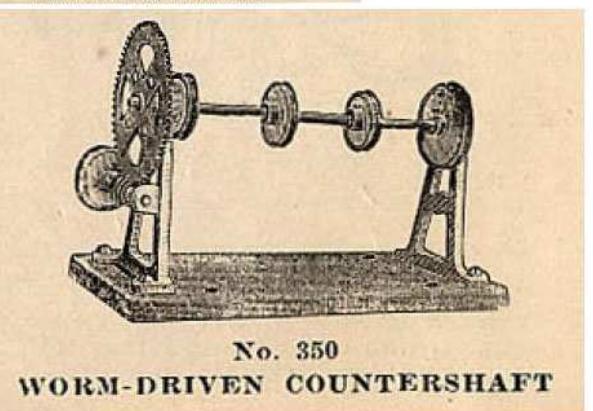
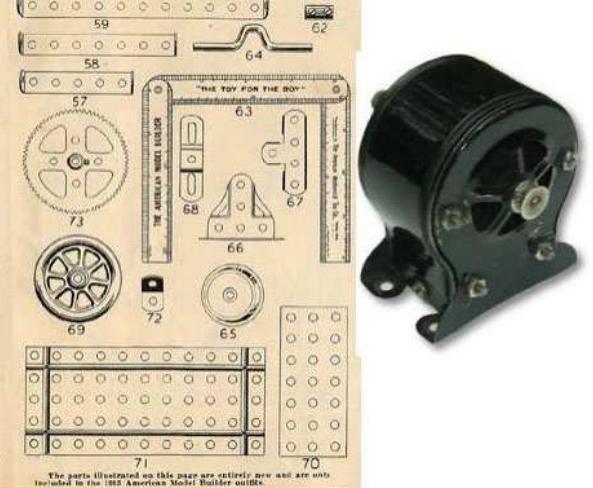


HALF THE FOX IS BUILDING THE MODELS—THE OTHER HALF IS OPERATING THEM WHEN CONSTRUCTED.

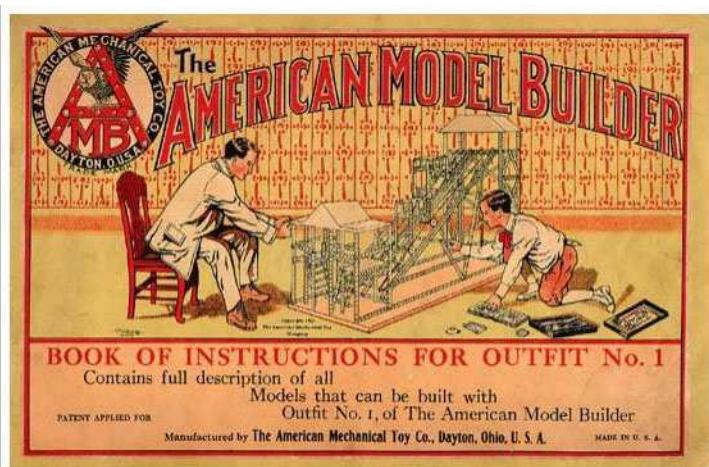
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The parts illustrated on this page are entirely new and are not included in the 1915 American Model Builder outfit.



No. 350
WORM-DRIVEN COUNTERSHAFT

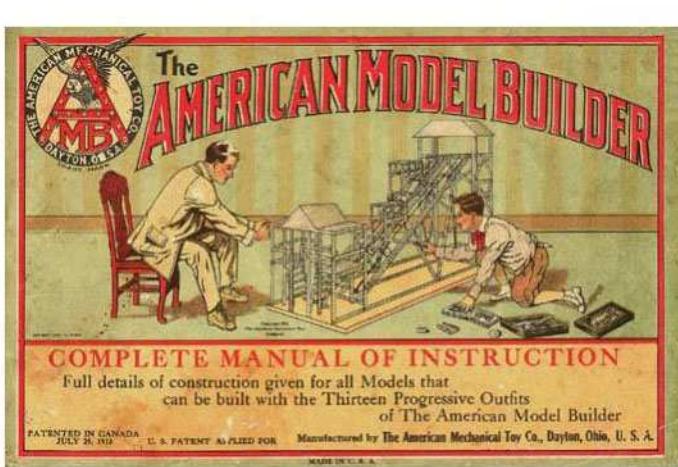


BOOK OF INSTRUCTIONS FOR OUTFIT No. 1

Contains full description of all
Models that can be built with

Outfit No. 1, of The American Model Builder

PATENT APPLIED FOR
Manufactured by The American Mechanical Toy Co., Dayton, Ohio, U. S. A.
MADE IN U. S. A.



COMPLETE MANUAL OF INSTRUCTION

Full details of construction given for all Models that
can be built with the Thirteen Progressive Outfits
of The American Model Builder

PATENTED IN CANADA JULY 26, 1913 U. S. PATENT APPLIED FOR
Manufactured by The American Mechanical Toy Co., Dayton, Ohio, U. S. A.
MADE IN U. S. A.