

IMPORTANT - READ THIS FIRST

Before assembling model, **study pictures carefully**. These instructions include detailed drawings and an image of a build-up for reference. You can also refer to the photo on the box. In addition, you will find the following tips helpful:

- This model kit is molded of styrene plastic use only styrene-compatible glues or cements.
- Apply cement to the inside surfaces only; avoid getting cement on outer surfaces of model parts.
- Use cement sparingly and avoid getting cement on hands, so as not to mar plastic surfaces.
- Do not hurry; work carefully and patiently.
- Before cementing, it is advisable to assemble parts dry (without cement) so that you may familiarize yourself with parts and fit, noting the points where cement is to be applied.
- For best results assemble your model in the exact order indicated

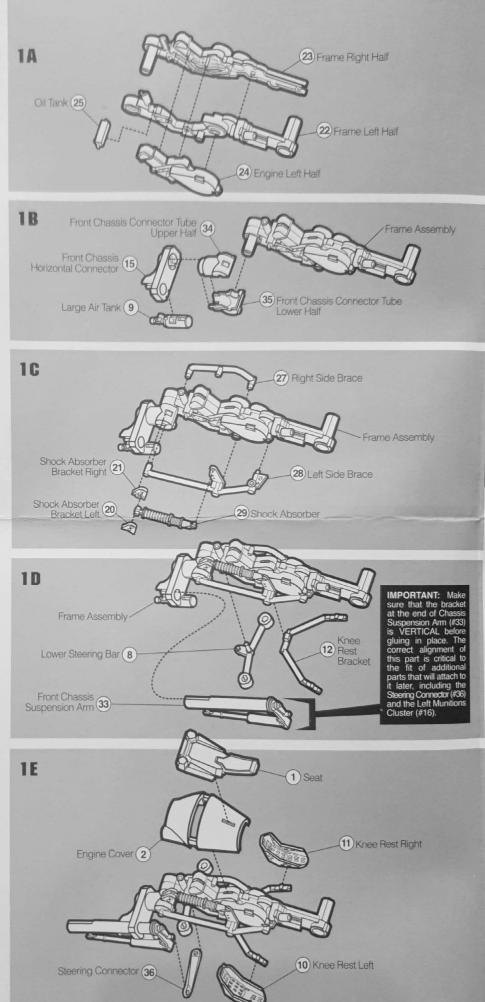
- Trim parts off of the sprue (plastic tree) carefully with a sharp hobby knife.
- Note that the **Bat-Pod** is a precision-tooled kit with many small delicate parts; review all parts carefully before trimming off of the sprue to **make sure you** do not inadvertently cut into parts.
- Tweezers will be helpful for handling small parts.

PAINTING YOUR KIT

- Use paint that is made for use on plastic. If you are unsure, test paint on scrap pieces of sprue before applying it to kit parts.
- This kit is designed to be built in sub-assemblies.
 We would suggest that it is best to paint each sub-assembly separately before final assembly.
- In certain cases it may be a good idea to paint some parts during assembly. For example, it will be easiest to paint the munitions clusters before cementing them in place.

CHASSIS ASSEMBLY

- A Cement Engine Left Half (#24) to Frame Left Half (#22). Note how the upper portion of the Engine Left Half tucks behind the two braces on the frame. Next, cement Frame Left Half (#22) and Frame Right Half (#23) together, then cement Oil Tank (#25) to the Frame Assembly.
- B Cement Front Chassis Connector Tube Upper Half (#34) to Front Chassis Connector Tube Lower Half (#35) and cement this Front Chassis Connector Tube Assembly to the right side of the Frame Assembly. Cement Front Chassis Horizontal Connector (#15) to Front Chassis Connector Tube. Finally, cement Large Air Tank (#9) to bottom of Horizontal Connector.
- Cement Right Side Brace (#27) and Left Side Brace (#28) to Frame Assembly. Insert locator pins of Shock Absorber (#29) into Shock Absorber Bracket Halves Right (#21) and Left (#20). Cement the Shock Absorber Bracket to top of Front Chassis Connector Tube and other end of Shock Absorber (#29) to Left Side Brace.
- Slide Front Chassis Suspension Arm (#33) into place in Horizontal Connector BEFORE cementing in place. IMPORTANT: It is critical to MAKE SURE that the bracket at the end of Chassis Suspension Arm is VERTICAL before gluing in place. Cement Lower Steering Bar (#8) and Knee Rest Bracket (#12) to bottom of Frame Assembly. Make certain that these parts are lined up square at 90 degrees to centerline of Frame Assembly.
- E Cement Steering Connector (#36) in place connecting Lower Steering Bar to Front Chassis Suspension Arm. Cement Knee Rests Left (#10) and Right (#11) in place on the Knee Rest Bracket. Cement Seat (#1) to the Engine Cover (#2). Cement the Engine Cover/Seat Assembly to Chassis Assembly. Set the completed assembly aside.

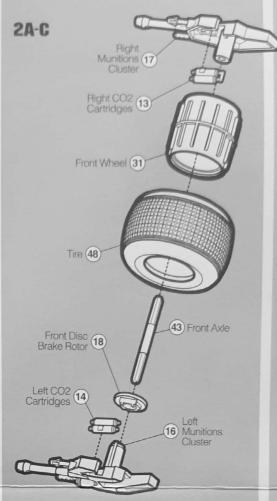


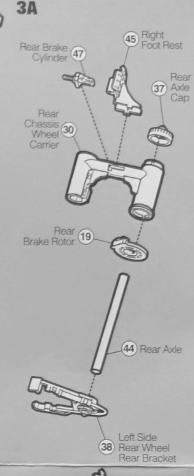
FRONT WHEEL ASSEMBLY

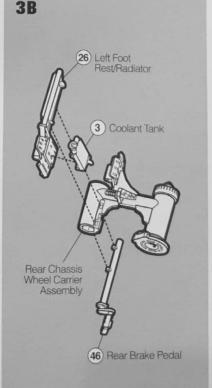
- A Cement Left CO2 Cartridges (#14) to Left Munitions Cluster (#16) and Right CO2 Cartridges (#13) to Right Munitions Cluster (#17).
- B Cement Front Disc Brake Rotor (#18) and Front Axle (#43) to Left Munitions Cluster. Insert Front Wheel (#31) into Tire (#48) and slide Wheel/Tire onto Front Axle.
- Complete assembly by cementing Right Munitions Cluster in place. Test fit Right Munitions Cluster to Axle BEFORE applying glue: the Axle has hexagonal ends and you will need to make sure that both Munitions Clusters are aligned with one another before gluing them. Set the Front Wheel Assembly aside.

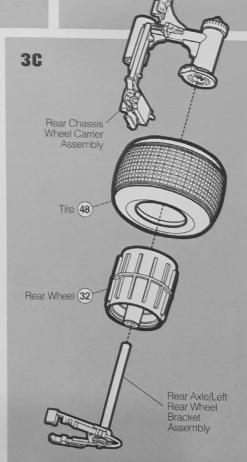
REAR WHEEL ASSEMBLY

- A Cement Rear Brake Rotor (#19), Rear Brake Cylinder (#47), Right Foot Rest (#45) and Rear Axle Cap (#37) to the Rear Chassis Wheel Carrier (#30). Then cement Rear Axle (#44) to Left Side Rear Wheel Bracket (#38) and set this assembly aside for now.
- B Cement Coolant Tank (#3) to back of Left Foot Rest/Radiator (#26) and cement this assembly to the top of Rear Chassis Wheel Carrier Assembly. Cement Rear Brake Pedal (#46) to the bottom of Rear Chassis Wheel Carrier Assembly.
- Install Rear Wheel (#32) into Tire (#48) and slide this assembly over the rear arm of the Rear Chassis Wheel Carrier Assembly. Then slide the Rear Axle/Left Rear Wheel Bracket Assembly into the Wheel; apply cement to the end of Axle and the attachment point of the Left Side Rear Wheel Bracket. Set this assembly aside for now.









4 HANDLEBARS ASSEMBLY

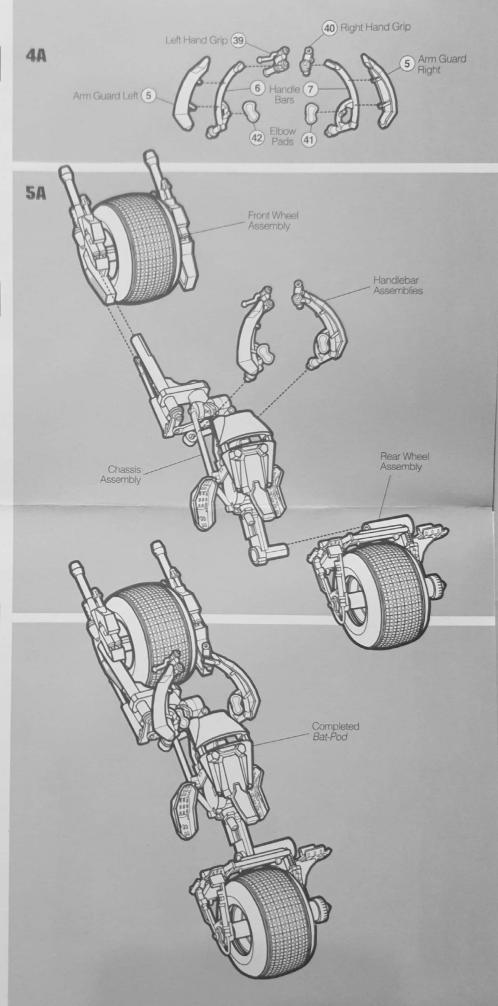
A Cement Left Hand Grip (#39) to Left Handle Bar (#6) then do the same with Right Hand Grip (#40) and Right Handle Bar (#7). Then add Elbow Pads Left (#42) and Right (#41). Complete the Handle Bar Assemblies by cementing the Arm Guards Left (#5) and Right (#4) to the Handle Bars. Set these assemblies aside for now.

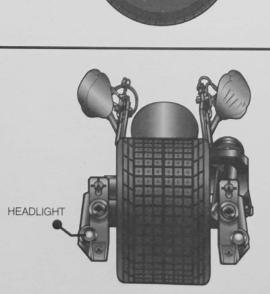
FINAL ASSEMBLY

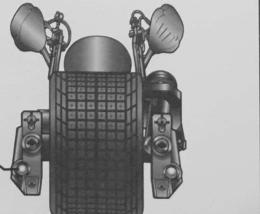
- NOTE: If you wish to add the 1:25 scale Batman rider figure (sold separately, included in Part Number 937 Batman Figure Kit Set), it may be easiest to do so BEFORE cementing Left and Right Handle Bar Assemblies in place.
- A Cement Rear Chassis Wheel Carrier to locator on right rear of Chassis Assembly. Attach Front Wheel Assembly to the Front Suspension Arm and finish up by cementing Left and Right Handle Bar Assemblies into sockets at each end of Steering Bar.

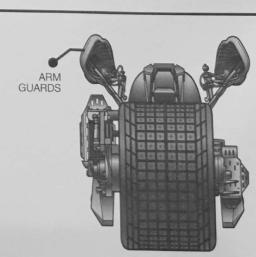
PAINTING SUGGESTIONS

- The chassis, body and engine of the *Bat-Pod* are flat black. You may wish to add subtle weathering to these black areas to give the *Bat-Pod* a more realistic "used" effect. Lightly drybrush metallic silver on the raised edges, strategically applying paint where natural weathering or scratching might occur.
- Adding subtle weathering effects to the tires will add to the realism of your completed model. Applying a light wash of dark brown or umber will add a "dirty" effect to the tires. Remember to keep it subtle: you may need to experiment a bit to get the right effect.



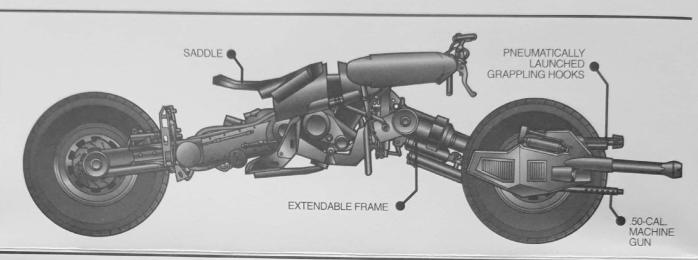






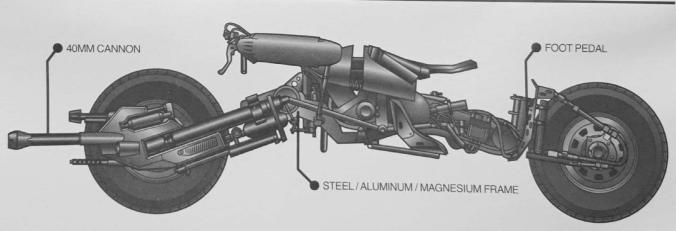
LEFT MUNITIONS CLUSTER

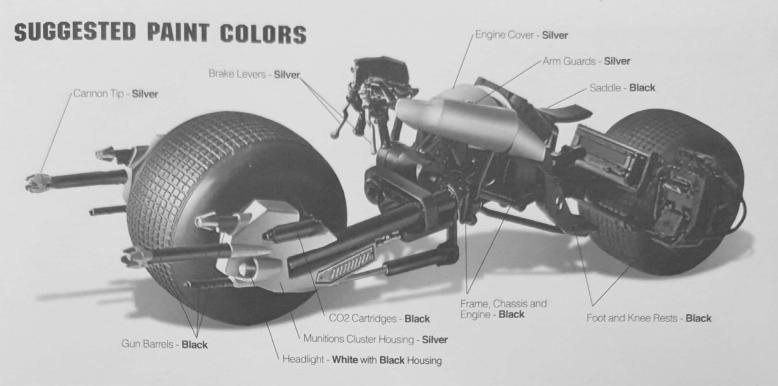
RIGHT MUNITIONS CLUSTER



STEERING SYSTEM

NNEE REST





THE BAT-POD - FANTASY & REALITY

Batman's famous arsenal of crime-fighting equipment is full of incredible gadgets, the most legendary being the **Batmobile**. But what does **Batman** drive if the **Batmobile** is "in the shop?" The answer is the **Bat-Pod**, a unique, technologically advanced two-wheeled vehicle that is something of a cross between a motorcycle and an ATV.

In the films, the **Bat-Pod** utilizes the most advanced technology at Bruce Wayne's disposal, including a cutting-edge motor system. Dual engines, which are located in the hubs of the wheels, are operated by a sophisticated software program that ensures perfect synchronization of the engines for maximum traction and speed. Aiding **Batman** in his fight against Gotham City's criminal underworld, the **Bat-Pod** features a front-mounted defensive armament consisting of two .50-cal. machine guns, two 40mm cannons and two pneumatically-powered grappling guns.

In reality, the **Bat-Pod** is a sophisticated custom stunt vehicle sporting a high-performance, water-cooled, single cylinder engine, capable of speeds up to 110 miles per hour. The exhaust system is cleverly intertwined in the vehicle's frame. The driver lies face down on a rotating saddle, and steers the **Bat-Pod** using his upper body. Truly a marvel of Hollywood engineering, this amazing stunt vehicle brings a new level of style and believability to the fictional film world of **Batman**.



moebiusmodels.com

Product Development, Assembly Sequence and Build-Up Dave Metzner
Packaging and Instruction Sheet Design Bob Plant
President Moebius Models Frank Winspur · Vice President JoAnn Winspur

MORE GREAT KITS FROM MOEBIUS!



dccomics.com

THE DARK KNIGHT RISES and all related characters and elements are trademarks of and © DC Comics.

(\$13)

Moebius Models, P.O. Box 229372, Glenwood, FL 32722. ©2012 Moebius Models. All Rights Reserved. Made and Printed in China.