



Motor, Model Rocket, Orville Carlisle "Rock-A-Chute" Type



Display Status:

This object is not on display at the National Air and Space Museum. It is either on loan or in storage.

This is an unflown Rock-A-Chute 4-4 flying rocket motor made by Orville Carlisle. It is made of pasteboard and contains non-explosive propellant. The motor was made at some time during the 1950s during the early years of the development of flying rocket models. A motor is used only once to power a model rocket. G. Harry Stine, a pioneer in the field of flying rocket models, donated this artifact to NASM in 1973.

Data Source

National Air and Space Museum

Credit Line

Gift of G. Harry Stine

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Manufacturer

[Orville H. Carlisle](#)