

The Bell UH-1H Huey helicopter was originally built for the U.S. Army and is mainly known for serving during the Vietnam War. Our Huey Buck is offered with a complete set of main and tail rotor blades. The cockpit panel is rewired to work on command by an operator. The cabin is offered with troop seats which can be removed. The main cockpit windows are wild for a clear view of the pilots during filming. We have made our Huey studio-friendly by removing the engine, hydraulics and fuel tanks.

Mockup Specs

Seating: 2 pilots and up to 8 military-type seating in rear cabin.

Paint Scheme:

Ext: U.S. Army green.

Int: Cockpit and cabin area is gray and black.

Instrument Panel: The gauges are analog and work on command, some are fixed.



Mockup shown with tail boom and rotors not installed. It ships on a base w/ casters Cockpit main windows, doors and seats are wild for camera angles.



Cockpit panel works and lights up on command. (some smaller gauges are fixed)

Mockup Dimensions

Dimensions (without tail): L: 252"

W: 106"

H: 116.5"

Dimensions (with tail): L: 505"

W: 106" H: 136"

Weight: 3,000 lbs. w/o rotors





Tail Boom and Rotor Blade Assemblies available.

More images available upon request.





Seating shown can be changed (moved around) or removed.



All the interior and exterior lighting on the Huey work.





Some of the primary gauges work on command by operator.

Cockpit windows and doors are wild.



Shown here on a motion base (gimbal)





Shown here on a its shipping base loaded onto a sim trailer

Base has fork pockets on the side to make it easy to load and unload. There is also a pick point on top.

WRECKER HUEY

(Rotor, blades and tail available)

