Miltech Simulations MH60

Tail and Rotor Fold/Unfold Operations

Tail Fold / Unfold

The MH60 features a folding tail boom, allowing the aircraft to reduce its footprint for shipboard or hangar storage. This function is fully animated and can be controlled via in-cockpit switches.

Note

- Aircraft must be on the ground, both engines off, Rotor RPM must be zero to enable Tail Fold.
- Aircraft must be energized, either with Battery, APU or GPU, for both Folding and Unfolding.
- Tail Fold is available on Sierra, Romeo and Tango variants.
- Engines will not start (Starter disengages automatically) if the tail is folded.

Operation:

1. Ensure the aircraft is on the **ground** with the **engines off.**
2. Set **Parking Brake.**
3. On Pilot's Side **Keyset**, [CONFIG] Page, press **TAIL FOLD.** The option is crossed out if conditions are not met.
4. The tail folding sequence will start automatically. Once completed, the keyset option changes to **TAIL *UNFLD***
5. To unfold, press the ▣ **TAIL *UNFLD*** button. The sequence starts automatically until the surfaces are unfolded and locked in place.



Pilot's Side Keyset - [CONFIG] Page, TAIL FOLD Option.