

Description

- Lynxmotion MES Folding Propeller Quadcopter Upgrade & 9 x 4.5 Props (CW & CCW)
- Features a pack of 4 high quality propeller blades by <u>HQProp</u>
- Folds for compact storage & transport
- Includes a strong hub made from billet aluminum and custom stainless steel hardware
- Offers different mounting options (M5 & 12 mm)

The Lynxmotion MES Folding Propeller Quadcopter Upgrade & 9 x 4.5 Props (CW & CCW) system allows you to fold each propeller into a much more compact area. Its center hub is made from billet aluminum provides you with a sturdy mounting base which should not warp or break. And in the event of a crash, only one side of the prop (blade) will likely need to be replaced. Size matters and the overall footprint of your multirotor when stored or transported is something to consider.

Lynxmotion partnered with \underline{HQProp} , a manufacturer of high quality propellers for drones, in order to provide the best blades on the market at an affordable price. The folding system does not lose any performance as compared to the standard non-folding 9" x 4.5 propeller.

Different mounting options for different motor types allows for maximum motor compatibility. Two standards were retained for this hub: M5 thread (the most common way to mount on that size prop & motor combination) and 12mm mounting screws.



Important note: The hub is available in two versions for mounting on right or left and right threaded motor shafts. There are two dots on the hub with the left and right handed thread which makes it easier to know which one is the thread you are looking for.



RIGHT HAND

0

LEFT HAND

Right Hand

Left Hand

What's Included

- 2 x Black anodized propeller hub with left and right-handed threads
- 8 x Custom stainless propeller hardware screws
- 4 x Pair of exclusive Lynxmotion MES 9 x 4.5 Folding Blade Set (CW)
- 4 x Pair of exclusive Lynxmotion MES 9 x 4.5 Folding Blade Set (CCW)
- 1 x Allen wrench tool

Useful Links

Website

Lynxmotion Website - Home

Wiki

- Lynxmotion Wiki Home
- Lynxmotion Wiki MES Folding Propeller Hub

Dimensions

Size





Multimedia

https://www.youtube.com/watch?v=T7pP4eLtqMw&feature=emb_title