



# Air Force F-19 Gen 3 Hover Mower with Quick Change Blades

## RAF-19G3-QC



### Details

The Air Force F-19 Gen 3 Hover Mower with 19in wide cut, features a powerful EPA approved Ducar DVO 150, 4-stroke, 150cc engine. The Ducar engine is lightweight with a lower center of gravity and runs cooler with the double tall air filter providing increased air flow. The new Injected Molded Nylon Polymer deck is flexible and 2-3 times stronger than the previous ABS deck and provides increased lift, with a cutting height of 1in -2-1/2in tall. A High Lift Kit is available with a height of 3-3/4in, if needed. With the elimination of the separate engine frame, the deck to engine gap has been increased to promote more air flow through the mower providing increased float and cutting power. A new impeller and drive hub have been designed. Heavy gauge steel handles with 53in reach are padded for comfort. The blade systems, spacers, spigot, handles, Hi-Lift Kit all the same as the older F-19 models. Ducar 150cc 4- stroke engine. Weight 33lb. Quick Change Blades

Please note: This product is considered either bulky or otherwise restricted from shipment by air, and will only be shipped ground freight.

- Ducar 150cc 4-stroke Engine
- 2X Taller Air Filter
- 53in Heavy Gauge Steel Handles
- Extra Thick Handle Mounts Set Low and Wide for Stability
- Padded Handles for Comfort
- OPC and Blade Brake for Maximum Safety
- 14in Propeller
- Height of Cut - 1in to 2-1/2in
- Quick Change Blades
- 19in Wide Cut

### Golfmech Ltd

Hullaghfin Balrath Navan, C15 VOFS  
353 87 632 9827

<https://golfmech.rrproducts.com/>



# Air Force F-19 Gen 3 Hover Mower with Quick Change Blades

RAF-19G3-QC



## Replaces

R&R Products      RAF-19QC

## Specifications

Manufacturer	Seago
Cutting Width	19 in
Emission Regulation	CARB & EPA Compliant
Engine	JN-60 2-Stroke
Engine Displacement	150 cc (9.2 cu in)
Manufacturer's Warranty	1 year

## Golfmech Ltd

Hullaghfin Balrath Navan, C15 VOFS  
353 87 632 9827

<https://golfmech.rrproducts.com/>