



Cessna 310, 310A, B, C, D, E, F, G, H, E310H With O-470-M, IO-470-D engine



Basic Kit: 310, 310A, 310B

Part Number: C2F00416STP

2 2-Bladed Propellers: HC-C2YF-2CUF/FC8468-3

2 Polished Spinners: C-2285-4P

1 STC Document Set: SA00799CH

Basic Kit: 310(C-H), E310H

Part Number: C2F00418STP

2 2-Bladed Propellers: HC-C2YF-2CUF/FC8468-3

2 Polished Spinners: C-2285-4P

1 STC Document Set: SA00799CH

Kit with Alcohol Anti-ice: 310, 310A, 310B

Part Number: C2F00417STP

2 2-Bladed Propellers: HC-C2YF-2CUF/FC8468B-3

2 Polished Spinners: C-2285-4P

1 Alcohol Anti-ice kit: A-2374-1

1 STC Document Set: SA00799CH

Kit with Alcohol Anti-ice: 310(C-H), E310H

Part Number: C2F00419STP

2 2-Bladed Propellers: HC-C2YF-2CUF/FC8468B-3

2 Polished Spinners: C-2285-4P

1 Alcohol Anti-ice kit: A-2374-1

1 STC Document Set: SA00799CH

Aircraft Serial and registration numbers required when ordering
All Prices FOB Hartzell Propeller Inc.
Prices do not include Ohio State Sales Tax
Installation and Dynamic Balancing available at an additional charge



CESSNA 310

Applicable Models: 310, 310A, 310B, 310C, 310D, 310E, 310F, 310G, 310H, E310H
* Note: STC does not cover the C310 with the O-470-B engines

Specifications: 81 inch diameter 2-bladed, aluminum hub propeller
2400 hour / 6 year TBO
Diameter reduction allowable to 80 inches
68 pounds each (propeller and spinner)
Placard - "Do not exceed 20 inches of manifold pressure between 2100 and 2250 rpm".

Replaces: Hartzell HC-82XF-2 or HC-A2XF-2 - 84 to 78 inch diameter
2-bladed steel hub propellers
Diameter reduction allowable to 78 inches
72 pounds each (propeller and spinner)
Blade retention system inspection AD 97-18-02
1000 hour / 5 year TBO

McCauley C48 - 80 inch diameter 2-bladed propeller
Diameter reduction allowable to 78 inches
72 pounds each (propeller & spinner)
1200 hour / 5 year TBO

Advantages: Aircraft empty weight decreases by 8 pounds
Eliminates AD 97-18-02
Current production design