

Beech 58 Baron With IO-550-C engine



Basic Kit (w/o Factory Air Conditioning): Part Number: <u>J3F00058STP</u> 2 3-Bladed Propellers: PHC-J3YF-2UF/FC7663-2R 2 Polished Spinners: C-3567-1P 1 STC Document Set: SA5533NM

Basic Kit (w/ Factory Air Conditioning): Part Number: <u>J3F00058STP*1</u> 2 3-Bladed Propellers: PHC-J3YF-2UF/FC7663-2R 2 Polished Spinners: C-3567-4P 1 STC Document Set: SA5533NM

Kit with Electric De-ice (w/o Factory Air Conditioning): Part Number: <u>J3F00088STP</u> 2 3-Bladed Propellers: PHC-J3YF-2UF/FC7663K-2R 2 Polished Spinners: C-3567-1P

1 Electric De-ice kit (airframe): 7931-67-940-2

- 1 Electric De-ice kit (prop): 7931-940-1
- 1 STC Document Set: SA5533NM

Kit with Electric De-ice (w/ Factory Air Conditioning): Part Number: <u>J3F00088STP*1</u> 2 3-Bladed Propellers: PHC-J3YF-2UF/FC7663K-2R 2 Polished Spinners: C-3567-4P 1 Electric De-ice kit (airframe): 7931-67-940-3

- 1 Electric De-ice kit (prop): 7931-940-1
- 1 STC Document Set: SA5533NM



BEECH BARON w. IO-550 ENGINES

Applicable Models:	58, 58A
Specifications:	76 inch diameter 3-bladed, aluminum hub propellers 2400 hour / 6 year TBO 91 pounds each (prop & spinner combined) diameter reduction allowable to 74 inches
Replaces:	McCauley C512 - 77 inch diameter extended 3-bladed props Diameter reduction allowable to 76.5 inches 2000 hour / 6 year 86 pounds each (prop & spinner combined)
Advantages:	Lower noise More ground clearance Greater diameter reduction allowable in event of tip damage Upgrade aircraft to current production standard Common with IO-520 Baron propellers
Note:	Please note that in most cases an after market air conditioner does not change the aircraft cowling, therefore the "w/o air conditioning" spinner assembly (C-3567-1P) would be needed when ordering.