



Piper PA28R-180, 200, 201 Arrow With IO-360-C1C(6), -B1E, -C1C engine



Basic Kit with a Blunt Spinner: (180 HP engine)

Part Number: C3R00021STP*2

1 3-Bladed Propeller: HC-C3YR-1RF/F7282

1 Polished Spinner: 835-47P

1 STC Document Set: SA4528NM

Basic Kit with a Pointed Spinner: (180 HP engine)

Part Number: C3R00021STP*3

1 3-Bladed Propeller: HC-C3YR-1RF/F7282

1 Polished Spinner: 835-52P

1 STC Document Set: SA4528NM

Basic Kit with a Blunt Spinner: (200 HP engine)

Part Number: C3R00022STP*1

1 3-Bladed Propeller: HC-C3YR-1RF/F7282

1 Polished Spinner: 835-47P

1 STC Document Set: SA4528NM

Basic Kit with a Pointed Spinner: (200 HP engine)

Part Number: C3R00022STP*2

1 3-Bladed Propeller: HC-C3YR-1RF/F7282

1 Polished Spinner: 835-52P

1 STC Document Set: SA4528NM

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



PIPER ARROW

Applicable Models: PA-28R-180 (180 hp)
PA-28R-200, PA-28R-201, PA-28RT-201 (200 hp)

Specifications: 74 inch diameter 3-bladed aluminum hub propeller
2400 hour / 6 year TBO
71 pounds (propeller and spinner)
Diameter reduction allowable to 73 inches
Placard - "Avoid cont. ops. below 15" btwn. 1950 and 2350 rpm"

Replaces: Hartzell HC-C2YK-1BF/F7666A-2 - 74 inch dia. 2-bladed prop
Diameter reduction allowable to 72.5 inches
2000 hour / 5 year TBO
57 pounds (propeller and spinner)
Placard - "Avoid cont. ops. between 2100 and 2350 rpm."

McCauley C213 - 74 inch diameter 2-bladed prop
Diameter reduction allowable to 73 inches
2000 hour / 6 year TBO
54.3 pounds (propeller and spinner)
Placard - "Avoid cont. ops. below 15" btwn 1500 and 1950 rpm."

Advantages: Better take-off and climb performance
Longer TBO than McCauley's
Lower noise
Improved appearance
Less restrictive placards