



Maule M-5-235C, M-6-235, M-7-235, M-7-235A, M-7-235-B, M-7-235-C, MX-7-235, MT-7-235, M-8-235 with O-540-J1A5D, O-540-J3A5, and IO-540-W1A5(D) engines.



### 3 Blade ASCII Propeller STC Kit: (Includes: Propeller, Spinner, and STC Documents)

**Basic Kit:**

|                             |                      |
|-----------------------------|----------------------|
| <b>Part number:</b>         | <u>C3R65550STP</u>   |
| <b>1 2-Bladed Propeller</b> | HC-C3Y1R-1N/NG8301-5 |
| <b>1 Polished Spinner</b>   | C-3575-P             |
| <b>1 STC Document Set</b>   | SA04320CH            |

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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

Telephone: (937) 778-5726 Option 2 / (800) 942-7767 Option 2  
Internet: [www.hartzellprop.com](http://www.hartzellprop.com)

Fax: (937) 778-4215  
Email: [topprop@hartzellprop.com](mailto:topprop@hartzellprop.com)

TOP PROP PERFORMANCE CONVERSIONS



**Maule**

**Applicable Models:** M-5-235C, M-6-235, M-7-235, M-7-235A, M-7-235-B, M-7-235-C, MX-7-235, MT-7-235, M-8-235

**Specifications:** 80 inch diameter 3-bladed, aluminum hub, ASC II Carbon Composite Blades  
2400 hour / 6 year TBO  
61.0 pounds (propeller only)

**Replaces:** Hartzell HC-C2YR-1BF/F8468A-6R, or -8R aluminum hub and blades  
Diameter: Max. 78, Min :76  
2400 hour / 6 year TBO  
52.0 Pounds (prop only)

Hartzell HC-C2YR-1BF/F8477D-6, aluminum hub and blades  
Diameter: Max. 78, Min :76  
2400 hour / 6 year TBO  
57.0 Pounds (prop only)

Hartzell HC-C3YR-1BF/F7693(F), aluminum hub and blades  
Diameter: Max. 78 Min :76  
2400 hour / 6 year TBO  
73.7 Pounds (prop only)

McCauley B3D32C414-C/G-82NDA-2, or -4  
Diameter: Max. 80, Min :76  
2400 hour / 6 year TBO  
73.0 Pounds ( prop only)

McCauley B237C224-B/G-90RA-9  
Diameter: Max. 81, Min :78  
2400 hour / 6 year TBO  
49.0 Pounds (prop only)

**Advantages:** Best acceleration and climb performance of props tested.  
Eliminates RPM limitation  
Smoother operation  
Light weight.  
High durability and lowest life cycle cost, Unlimited life blades.  
Best warranty in the industry& worldwide support.

**Notes:** 7:00 tires or larger/26 psi minimum air pressure required per Note.  
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