



mt-propeller



Type of Aircraft: Cessna 336/337
FAA STC #: SA0460AT
Aircraft TCDS #: A2CE/A6CE
Propeller TCDS #: P25NE

Applicable Aircraft

Cessna 336, 337, 337A, 337B, M337B, 337C
337D, 337E, 337F

Engine

Teledyne Continental Motor IO-360-() according
aircraft TCDS



STC Kit Contents

Two 3-Blade Constant Speed Propeller
Two Full Composite Spinner (AFRP)
One Airplane Flight Manual Supplement
One Installation Instruction
One Operation and Installation Manual

MTV-12-D-C-F/CF(LD)192-119a
P-615
2002-1
Doc. No. C336/337P-99-01 Rev. A
ATA 61-01-24 (E-124)

Propeller Specifications

Full Propeller Designation
Propeller Hub

Blade
Blade Design
Both installed Propellers & Spinner Weight
Maximum Diameter
Minimum Diameter
TBO

MTV-12-D-C-F/CF(LD)192-119a
MTV-12-D-C-F
Milled single-piece aluminum hub
CF(LD)192-119a
Light-weight natural composite
110 lbs
75.6 in.
75.6 in.
2000 hrs / 72 month (whichever
occurs first)

Options

HiGlo® Full Composite Spinner (AFRP) with chrome finish

Replaces

All existing McCauley propellers

Advantages

- Best vibration damping characteristics for almost vibration free propeller operations
- Bonded on stainless steel leading edge for best erosion protection of the blades
- Performance remains unchanged
- Approx. 15 lbs less weight than the original propellers
- Unlimited blade life
- Significant inside and outside noise reductions

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