



mt-propeller



Type of Aircraft: **Maule MX-7**

FAA STC: **i.p.**
EASA STC **10028096**

Aircraft TCDS #: **EASA.IM.A.018**

Propeller TCDS:
FAA **P23BO**
EASA **EASA P.098**



Applicable Aircraft

MX-7-180; MX-7-180B;
MX-7-180C; MXT-7-180,
MX-7-180A; MXT-7-180A

Engine:

Lycoming O-360-C1F

STC Kit Contents

One 2-Blade Constant Speed Propeller
One Full Composite Spinner (AFRP)
One Airplane Flight Manual Supplement
One Installation Instruction
One Operation and Installation Manual

MTV-15-B/203-58
P-666-5
E-1780
E-1781
ATA 61-01-24 (E-124)

Propeller Specifications

Full Propeller Designation
Propeller Hub

Blade
Blade Design
Installed Propeller & Spinner Weight
Maximum Diameter
Minimum Diameter
TBO

MTV-15-B/203-58
MTV-15-B
Milled single-piece aluminum hub
203-58
Light weight natural composite
20,4 kg (45 lbs)
203 cm (79.90 inch)
198 cm (77.95 inch)
According to SB 1 () latest issue

Replaces

Replaces existing Hartzell or Sensenich Propellers with spinner

Advantages

- ✓ Best vibration damping characteristics for almost vibration free propeller operations
- ✓ Unlimited blade life
- ✓ Up to 10 kg lighter
- ✓ Unbeatable esthetic ramp appeal
- ✓ FOD repairable blades
- ✓ Stainless Steel Leading Edges

MT-Propeller Entwicklung GmbH
Flugplatzstr. 1
94348 Atting / Germany

Phone: +49 (0) 9429 9409 0
Fax: +49 (0) 9429 8432
sales@mt-propeller.com

MT-Propeller USA, Inc.
1180 Airport Terminal Drive
DeLand, Florida 32724

Phone: (386) 736-7762
Fax: (386) 736-7696
info@mt-propellerusa.com