



1966 Beech Musketeer Super III

SN MA-80 | N5654S



Passenger
4



Knots
125



Range (NM)
643

1966 Beech Musketeer Super III | SN MA-80



MAXIMUM CRUISE SPEED

(14,800 ft / 130ktas)

AIRPORT PERFORMANCE

(Dry, Level, Hard, Zero Wind)

Takeoff distance (SL, ISA, MTOW) 1,380ft

Landing distance (SL, ISA, MTOW) 1,300 ft

RATES OF CLIMB

MTOW 880 ft/min

CEILING

Maximum certified 14,800 ft

MAINTENANCE

Annual completed December 2025

AIRCRAFT HIGHLIGHTS

- Low time
- approx 183 hours since engine overhaul by Gann Aviation in July 2020
- Complete Logs
- Based in PHX
- Garmin G5s

INTERIOR

Scheduled for re-upholstery in 90 days- opportunity to pick your own interior color and scheme

EXTERIOR

Off White and Red

AIRFRAME

Total Hours: 2202 Flight Hours
approx 183 hours SOH in July 2020

CONTACT

jeff@arcadiajets.com

646-528-9696

1966 Beech Musketeer Super III

SN MA-80



ARCADIA JETS
TRUSTED JET BROKERS

OUTSIDE DIMENSIONS

| | |
|----------------|---------|
| Overall length | 25.8 ft |
| Overall height | 8.3 ft |
| Wingspan | 32.9 ft |

CABIN DIMENSIONS

| | |
|----------------------------|------------|
| Length (excluding cockpit) | 7 ft 11 in |
| Height | 4 ft |
| Width | 3 ft 5 in |

ENGINE

Lycoming IO-360, 200HP

DESIGN WEIGHT AND CAPACITIES

| | |
|--------------------------------|----------|
| Max takeoff weight | 2,550 lb |
| Max landing weight | 2,550 lb |
| Max Fuel Capacity (6.7 lb/gal) | 60 gal |
| Typical empty weight | 1,310 lb |
| Payload with full fuel | 640 lb |

Specifications and descriptions are provided as only introductory information and do not constitute representation or warranties. Verification of these specifications remain as the sole responsibility of purchaser. Photographs and other media may have been modified to remove logos, registration marks, or other identifying information to protect the privacy of the current owner. The aircraft is subject to prior sale, lease, and/or removal from the market without prior notice.

CONTACT
jeff@arcadiajets.com
646-528-9696

1966 Beech Musketeer Super III

SN MA-80



ARCADIA JETS
TRUSTED JET BROKERS

AVIONICS

Garmin G5s

Garmin GTN 650i

JPI EDM-900 Primary Engine Monitor

PS Engineering Audio Panel



CONTACT
jeff@arcadiajets.com

646-528-9696

Specifications and descriptions are provided as only introductory information and do not constitute representation or warranties. Verification of these specifications remain as the sole responsibility of purchaser. Photographs and other media may have been modified to remove logos, registration marks, or other identifying information to protect the privacy of the current owner. The aircraft is subject to prior sale, lease, and/or removal from the market without prior notice.

1966 Beech Musketeer Super III

SN MA-80



ARCADIA JETS
TRUSTED JET BROKERS



CONTACT
jeff@arcadiajets.com
646-528-9696

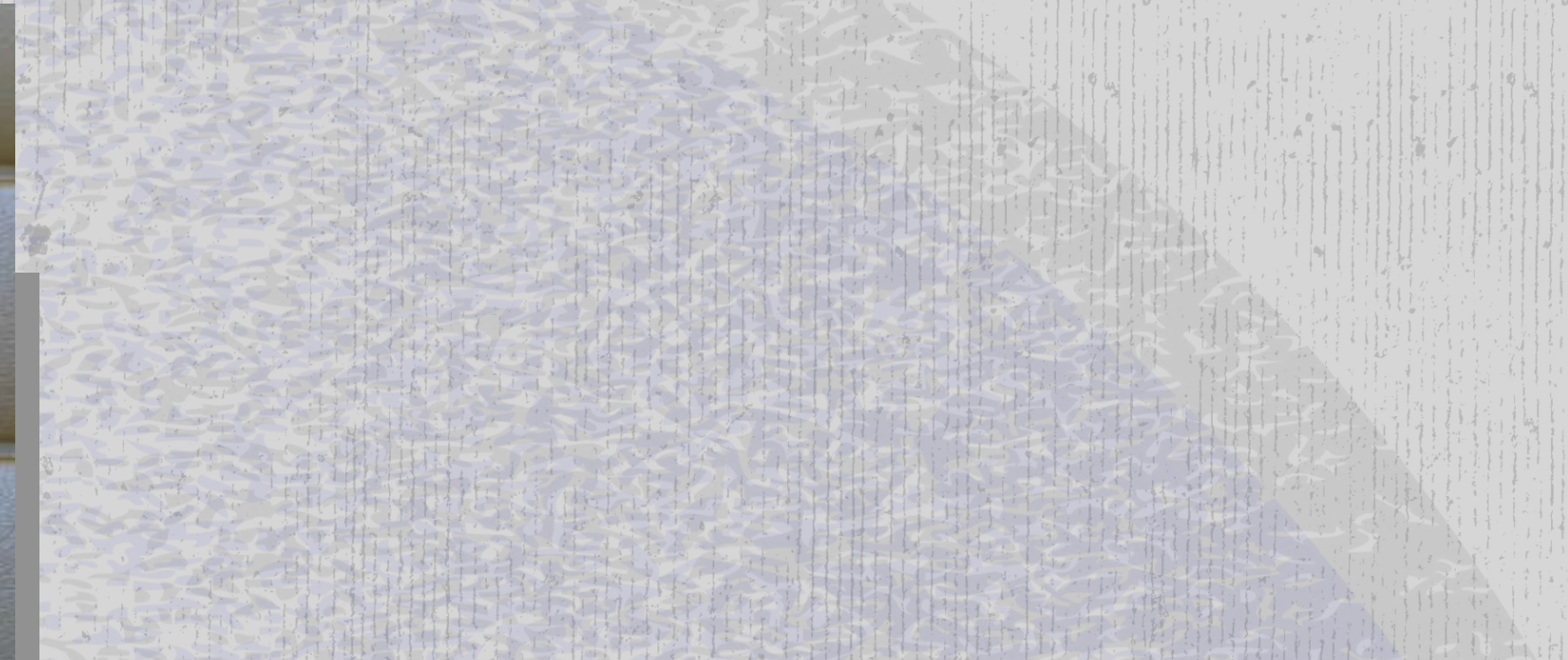
Specifications and descriptions are provided as only introductory information and do not constitute representation or warranties. Verification of these specifications remain as the sole responsibility of purchaser. Photographs and other media may have been modified to remove logos, registration marks, or other identifying information to protect the privacy of the current owner. The aircraft is subject to prior sale, lease, and/or removal from the market without prior notice.

1966 Beech Musketeer Super III

SN MA-80



ARCADIA JETS
TRUSTED JET BROKERS



CONTACT
jeff@arcadiajets.com
646-528-9696

Specifications and descriptions are provided as only introductory information and do not constitute representation or warranties. Verification of these specifications remain as the sole responsibility of purchaser. Photographs and other media may have been modified to remove logos, registration marks, or other identifying information to protect the privacy of the current owner. The aircraft is subject to prior sale, lease, and/or removal from the market without prior notice.

1966 Beech Musketeer Super III | SN MA-80

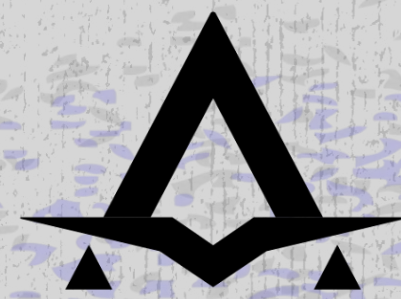


ARCADIA JETS
TRUSTED JET BROKERS



CONTACT
jeff@arcadiajets.com
646-528-9696

Specifications and descriptions are provided as only introductory information and do not constitute representation or warranties. Verification of these specifications remain as the sole responsibility of purchaser. Photographs and other media may have been modified to remove logos, registration marks, or other identifying information to protect the privacy of the current owner. The aircraft is subject to prior sale, lease, and/or removal from the market without prior notice.



ARCADIA JETS

TRUSTED JET BROKERS



ADAM HAHN

Adam has more than 15 years of OEM sales and aviation management experience.

He has a wealth of flight experience with more than 8,000 hours in high-performance, technologically advanced aircraft, and has in excess of 2,000 hours in turbine aircraft. Adam is type rated and is considered as an expert in the SF50 Vision Jet.



LESLIE MOGENSEN

Leslie has over 25 years in General Aviation.

Leslie's proactive "get it done" attitude underscores her commitment to achieving results and supporting others in their success journeys. She is renowned for her advocacy and mentorship, dedicated to helping individuals and businesses thrive.



BLAZE GRUBBS

Blaze is a professional pilot nearing 2,000 hours with experience in Cirrus, Diamond, Pilatus, bringing real-world ownership insight to aircraft brokerage.

His ownership and operational background gives clients practical insight when buying or selling aircraft.



JEFF BERLIN

Jeff brings a unique combination of flying experience, editorial authority, and market perspective to aircraft brokerage. A former editor of Plane & Pilot, his work has appeared in many other aviation publications.

Also trained in the TBM 850, and has extensive experience flying high-performance, technologically advanced aircraft.



HUNTER YAHYA

Hunter has over 4 years in Aviation Data Analytics.

Hunter has a strong foundation in data computation, value analysis, and market analysis, specializing in transforming complex aviation data into actionable insights.

Our diverse team of industry professionals with over 30 years of combined aviation and aircraft experience are here to assist you in finding the best aircraft fit for your mission and purpose.

MEET OUR TEAM!