

SF-260AM (Italian Air Force)



SF-260

One of the world's premier military trainer aircraft. Fully aerobatic, the SF-260 has served aerobatic teams, commercial airline training schools and 27 Air Forces worldwide. Still in production, the airplane's performance, impeccable handling qualities and low operating costs make it, hands down, the finest aircraft in its class.

Through an exclusive arrangement with Airpower International, fifteen of these legendary aircraft are now available for sale in the U.S.

"...Only the fortunate few get to enjoy the perfect world of flying the SF-260."

Flying Magazine, Sept '91



Photo by David Genciotti

CONDITION

Aircraft impeccably maintained by the Italian Air Force.

- 9 Manufactured in 1983
- 6 Manufactured in 1987
- All aircraft in excellent condition
- Average flight hours: 4500, with factory-performed airframe overhaul (IRAN) every 1500 hrs
- No damage history

These are exceptionally well-maintained aircraft !

Accepting deposits now

For details contact:

Airpower International

Tel. 805-499-0307

Fax. 805-498-0357

Web: www.airpowerinternational.com

E-mail: airpowerinc@earthlink.net

AIRCRAFT CONFIGURATION



POWERPLANT

Lycoming AEIO-540-D4A5 (260 hp aerobatic, fuel-injected)

PERFORMANCE

- Maximum speed 215 mph (347 km/h)
- Range 710 nautical miles (1,315 km)
- Service ceiling..... 19,000 ft (5,790 m)
- Rate of climb..... 1,791 ft/min (546 m/min)
- Limit load factor +6 / -3g

CABIN FEATURES

2 Seats side-by-side

INSTRUMENTS

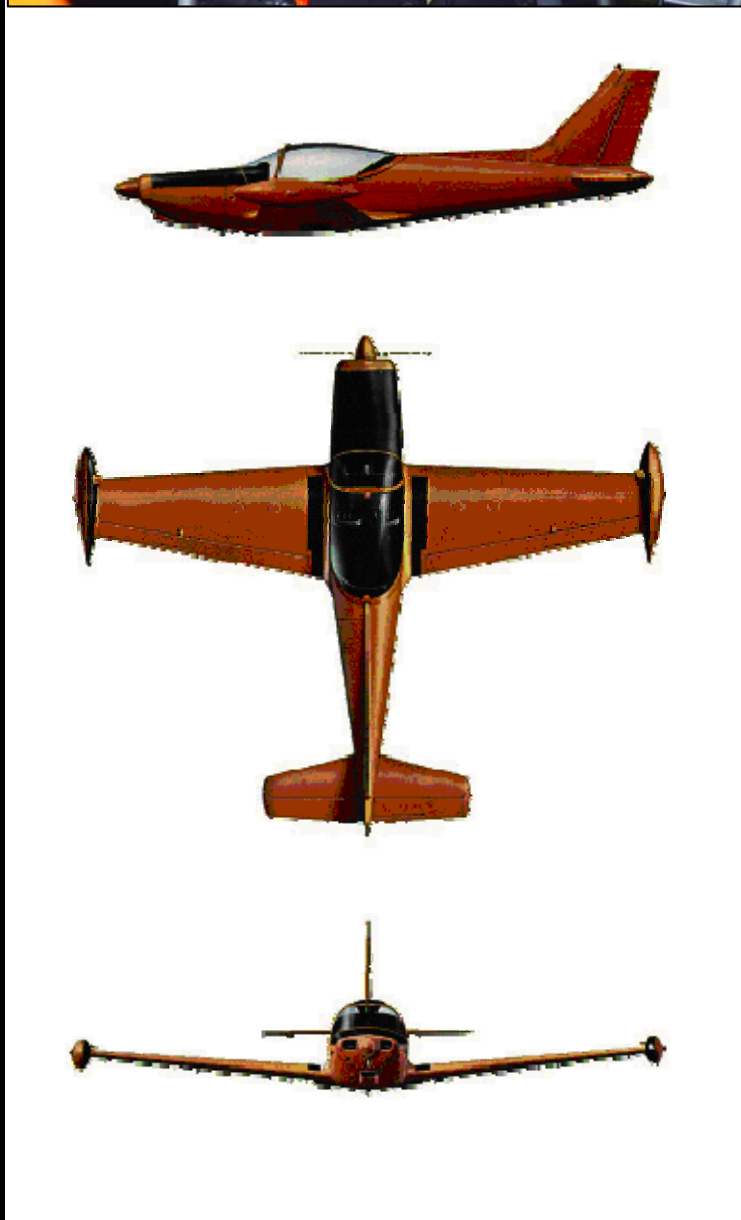
- (2) Airspeed indicator
- Encoding altimeter
- Turn and slip indicator
- Rate of climb indicator
- Accelerometer
- Flap position indicator with switch
- Elevator trim position indicator
- Clock
- Magnetic compass
- Outside air temperature indicator

ENGINE INSTRUMENTS

- Electronic digital RPM indicator
- Manifold pressure indicator
- Fuel pressure indicator
- Battery temperature indicator
- Cluster, including :
 - Oil temperature indicator
 - Oil pressure indicator
 - Cylinder head temperature indicator
 - (2) Tip tank fuel level indicators
 - (2) Wing tank fuel level indicators
 - Loadmeter

AVIONICS

VHF/COM	Marconi	ART-151
ATC TRANS	Collins	TDR-90
VHF/NAV	Marconi	ANV-141
DME	Collins	DME-42T
Audio ICS	Gemelli	AG04-A2
(2) HSI	Astronautics	AQU2-A
(2) Attitude gyro	Aeritalia	AG4
Flux valve	Collins	522-4945-001
Compass	Collins	MC-103



"I cannot understand how one can design an ugly airplane. After all, it costs no more to build a beautiful one."

Stelio Frati, designer of the SF-260