

CESSNA O-2 SUPER SKYMASTER

O-2 SERVICE

Manufacturer: Cessna Aircraft Co. Inc., Wichita, Kansas, USA
Models: Model 337, 348
Designation: O-2
Name: Super Skymaster

First official flight: O-2A 01/1967
Factory production period: 1966 – 1972
Primary service period: 1967 – 1990
Last official flight: O-2A 1990

O-2 VARIANTS AND PRODUCTION

*Based on the Cessna Model 337 Super Skymaster, 2993 built from 1960 – 1982.
2510 built as the civil Model 337 Super Skymaster from 1960 – 1982, ff: 28/02/1961.
483 built as the O-2 / military version from 1966 – 1972.*

O-2A

*1967, Model 337M, twin-engined,
tandem 2-seater observation and
special duties aircraft for USAF.
produced 1966 – 1970*

Cessna Wichita, Kansas (CE)

67-21295 / 67-21439 337M-0001 / 0145

68-6857 / 68-6903 337M-0146 / 0192

68-10828 / 68-10872 337M-0193 / 0237

68-10962 / 68-11070 337M-0238 / 0346

68-11122 / 68-11173 337M-0347 / 0398

69-7601 / 69-7669 337M-0399 / 0467

467

(Iran) -

12

Total: 479

34 additional airframes cancelled.

Model 337F

*1972, MAP deliveries for Ceylon.
produced 1972*

Cessna Wichita, Kansas

72-1460 / 72-1463 -

4

Total: 004

All delivered as:

(Ceylon) CC650 / CC653

Total: 483

O-2 CONVERSIONS

USAF

GO-2A 3 O-2A, ground instructional conversions.

O-2B 31 Civil Model 337, 1967-1975, psychological warfare conversions,
fitted with loud speakers and manual leaflet dispenser.
Assigned s/n: 67-21440 / 67-21470.

(Model 348) O-2TT

1 O-2A, prototype twin-turboprop conversion.

FOREIGN MILITARY / CIVILIAN SERVICE

- *Many O-2 aircraft in service with the armed forces of Botswana, Chile, Colombia, El Salvador, Portugal, Rhodesia, South Vietnam, Sri Lanka, Thailand and Zimbabwe.*
- *Built under licence by Reims of France as the **Reims Cessna F337** for both civil and military customers (169 built).*
- *Some O-2's converted by various civil companies with turboprop or design upgrades such as the **AVE Mizar, Spectrum SA-550** and **Summit Sentry 02-337**.*
- *Many O-2's sold on the civil market as private aircraft and Warbirds etc.*