Aviation Analysis

Aircraft Models with Highest Average Safety Risk Score

Aircraft Model

Avg. Safety Score axis: 500, 1000

Aircraft Models (x-axis): 767-366.., 777 - 206, A 310, B757, A320 - 216, A310-300, E135 Legacy, -737-222, MD-87, Citation J et 2

Top 10 Manufacturers by Number of Accidents

Manufacturer

Count of Manufacturer axis: 0K, 10K, 20K

Manufacturers (x-axis): cessna, piper, beech, bell, boeing, mooney, robinson, grumman, bellanca, hughes

Total Fatalities by Purpose of Flight

Purpose Of Flight

Total Fatal Injuries axis: 0K, 5K, 10K, 15K

Purpose Of Flight (x-axis): Personal, Null, Unknown, Business, Instructi.., Positioni.., Executiv.., Aerial Ap plication, Other Work Use, Aerial Obs ervation

Aircraft Accidents per Year

Date

Count of Date axis: 0K, 1K, 2K, 3K

Years (x-axis): 1962, 1977, 1979, 1981, 1982, 1983, 1984, 1985, 1987, 1988, 1989, 1991, 1992, 1994, 1995, 1996, 1997, 2001, 2002, 2004, 2006, 2007, 2008, 2011, 2012, 2015, 2016, 2017, 2018, 2021, 2022

Aircraft Model

- ✔ 0-1A
- ✔ 0-47B
- ✔ 0-58A
- ✔ 0-58B
- ✔ 0-77
- ✔ 1
- ✔ 1 AARDEMA RAG WN..
- ✔ 1-11/204/AF
- ✔ 1-23
- ✔ 1-24
- ✔ 1-26
- ✔ 1-26B
- ✔ 1-26D
- ✔ 1-26E
- ✔ 1-35
- ✔ 1-35C
- ✔ 1-36
- ✔ 1-126E
- ✔ 1-A
- ✔ 1.131 JUNGMANN
- ✔ 1.131E
- ✔ 1A
- ✔ 1B

Limit

Top 10 by AVG([Safety Score])