

AIRCRAFT SPECIFICATIONS and PERFORMANCE DATA

Cessna 404 Titan Ambassador **Provided by Dennis Thompson International Limited.**

GENERAL INFORMATION:

Aircraft Manufacturer:
Aircraft Description:
Manufactured:
Type of Engine:

Engine Horsepower - Standard:
Engine TBO Hours:
Propeller:
Notes:

SPEEDS:

Max Speed in Knots:
Recommended Cruise in Knots:
Range in Nautical Miles:
Stall Speed in Knots Dirty:

FUEL CAPACITY:

Standard US Gallons:
Optional Long Range US Gallons:

PERFORMANCE:

All Engines Service Ceiling in Feet:
Engine Out Service Ceiling:
All Engines Rate of Climb in Feet/Min:
Engine Out Rate of Climb:
Takeoff Over 50 ft Obstacle:
Takeoff With a Ground Run:
Landing Over 50 ft Obstacle:
Landing Ground Roll:

WEIGHTS:

Gross Weight in Lbs:
Standard Empty Weight in Lbs:

DIMENSIONS:

Aircraft Length Ft/in:
Aircraft Height Ft/in:
Aircraft Wing Span Ft/in:

CONVERSIONS:

Units:

Pounds to Kilograms:
Kilograms to Pounds:
Miles/Hour to Knots:
Knots to Miles/Hour:
Kilometres/Hour to Knots:
Knots to Kilometres/Hour:
Feet to Metres:
Metres to Feet:
Imperial Gallons to Litres:
Litres to Imperial Gallons:
US Gallons to Litres:
Litres to US Gallons:

CESSNA Aircraft Company
404 Titan Ambassador II
1980
6 Cylinder Geared Turbo Charge S Injected
Opposed
375
1600
McCauley

232
217
553
70

348

26,000
10,100
1,575
230
2,367
1,788
2,130
1,100

8,400
4,965

39/6
13/3
46/4

Multiply By:

0.4536
2.2046
0.8684
1.1515
0.540
1.852
0.3048
3.2808
4.546
0.220
3.785

The data provided above is for information only, and should not be relied upon when an accurate assessment of performance data is required. For flight planning information please consult the appropriate approved and current aircraft flight manual.

AIRCRAFT FOR SALE

Private Bag 14
Ardmore Airport
Papakura 1730
New Zealand
Bus (09) 298 6249
Fax (09) 298 4440



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