

2002 Cessna Citation Excel

SN 560-5279 | N319RW







Passenger

Knots 430 Range (NM) 1,657



AIRFRAME

Total Hours: 14,542

Total Landings: 11,340

ENGINES - Pratt and Whitney PW545A

Program Coverage: ESP Silver Lite

Left

Right

Serial Numbers:

PCE-DB0385

PCE-DB0554

Total Hours:

14,663

13,960

Engine Cycles:

11,560

10,957

APU - Honeywell RE100 (XL)

Program Coverage: MSP Gold

Serial Number: P-198

Total Hours: 10,666

MAINTENANCE

· Fresh Hot Sections by Cessna, Orlando - March 2022

AIRCRAFT HIGHLIGHTS

- · Cescom Maintenance Tracking
- · Enrolled on ESP Silver Lite and MSP Gold

INTERIOR

· Seven (7) Passenger Configuration Featuring One (1) Forward Cabin Side Facing Seat, Four (4) Forward Club Chairs With Executive Service Tables, Aft Forward Facing Seats for Two (2) Passengers All Completed in Tan Leather Accented with Brown Carpet and Dark Maple Wood.

EXTERIOR

· Overall White with Triple Gold, Black, and Red Horizontal Striping.

CONTACT

sales@soljets.com



AVIONICS

- · Honeywell Primus 1000 3-Tube EFIS
- · Dual Honeywell RCZ-833E COMMS w/ 8.33 Spacing
- · Dual Honeywell RNZ-850 NAVs
- · Dual Honeywell DM-850 DMEs
- · Dual Honeywell AZ-850 ADC Air Data Computers
- · Single Honeywell Flight Management System
- · Single Honeywell CD-810 FMS Controller
- · Single Honeywell DL-950 Data Loader
- · Dual Honeywell RM-850 Radio Management Units
- · Dual Honeywell AV850A Audio Panels
- · Single Honeywell KHF-950HF
- · Single Honeywell Primus 880 Weather Radar
- · Single Collins ALT-55B Radio Altimeter
- · TCAS 2000 TCAS II w/Change 7.1

AVIONICS (continued)

- · Single Honeywell Mark V EGPWS w/Windshear
- · Single Meggitt Flight Display w/Air Data
- · L3 Communications FA2100 Cockpit Voice Recorder
- · Allied Signal Flight Data Recorder

FEATURES / OPTIONS

- · 80 Cu Ft. External Baggage Compartment
- · 10 Cu. Ft. Internal Baggage Compartment
- · Fax/Data/Computer Ports
- \cdot 110V AC Outlet









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(35,000 ft / 10,668 m, mid cruise weight)

430 ktas 796 km/hr

RATES OF CLIMB

All engines

3,790 ft/min

19.25 m/sec

Single engine

850 ft/mi 4.32 m/sec

NBAA IFR RANGE

(100 nm Alternate)

Full fuel, MTOW, and Max Cruise

1,657 nm 3,068 km

AIRSPEED LIMITS

Vmo from 8,000 ft to 26,515 ft

305 kias 565 km/hr

Mmo at 26,515 ft and above

M.75 (indicated)

AIRPORT PERFORMANCE

(Dry, Level, Hard, Zero Wind)

Takeoff distance (SL, ISA, MTOW)

Landing distance (SL, ISA, MTOW)

3,590 ft

3,180 ft

1,094 m

969 m

PRESSURIZATION

Nominal pressure differential

9.3 psi 64.12 kP

CEILING

Maximum certified

45,000 ft

13,716 m

CONTACT

sales@soljets.com



OUTSIDE DIMENSIONS

Overall length	51 ft 10 in	15.79 m	Max ramp weight
Overall height	17 ft 2 in	5.24 m	Max takeoff weight
Wingspan	55 ft 8 in	16.98 m	Max landing weight
			Max zero fuel weight
CABIN DIMENSIONS			Max fuel capacity (6.7 lb / gal)
Length (excluding cockpit)	18 ft 8 in	5.69 m	Typical empty weight*
Height	5 ft 8 in	1.73 m	.,

5 ft 7 in

1.70 m

DESIGN WEIGHTS AND CAPACITIES

Max ramp weight	20,200 lb	9,163 kg
Max takeoff weight	20,000 lb	9,072 kg
Max landing weight	18,700 lb	8,482 kg
Max zero fuel weight	15,000 lb	6,804 kg
Max fuel capacity (6.7 lb / gal)	6,740 lb	3,057 kg
Typical empty weight*	12,300 lb	5,579 kg
Useful Load**	7,500 lb	3,402 kg
Payload with full fuel	760 lb	345 kg

Width

Two (2) Pratt & Whitney PW545A

Takeoff thrust 3,804 lb 16.92 kN

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ENGINES

^{*}Reflects standard aircraft with typical options and unusable fuel / oil

^{**}Amount of payload and fuel that can be carried based on ramp weight













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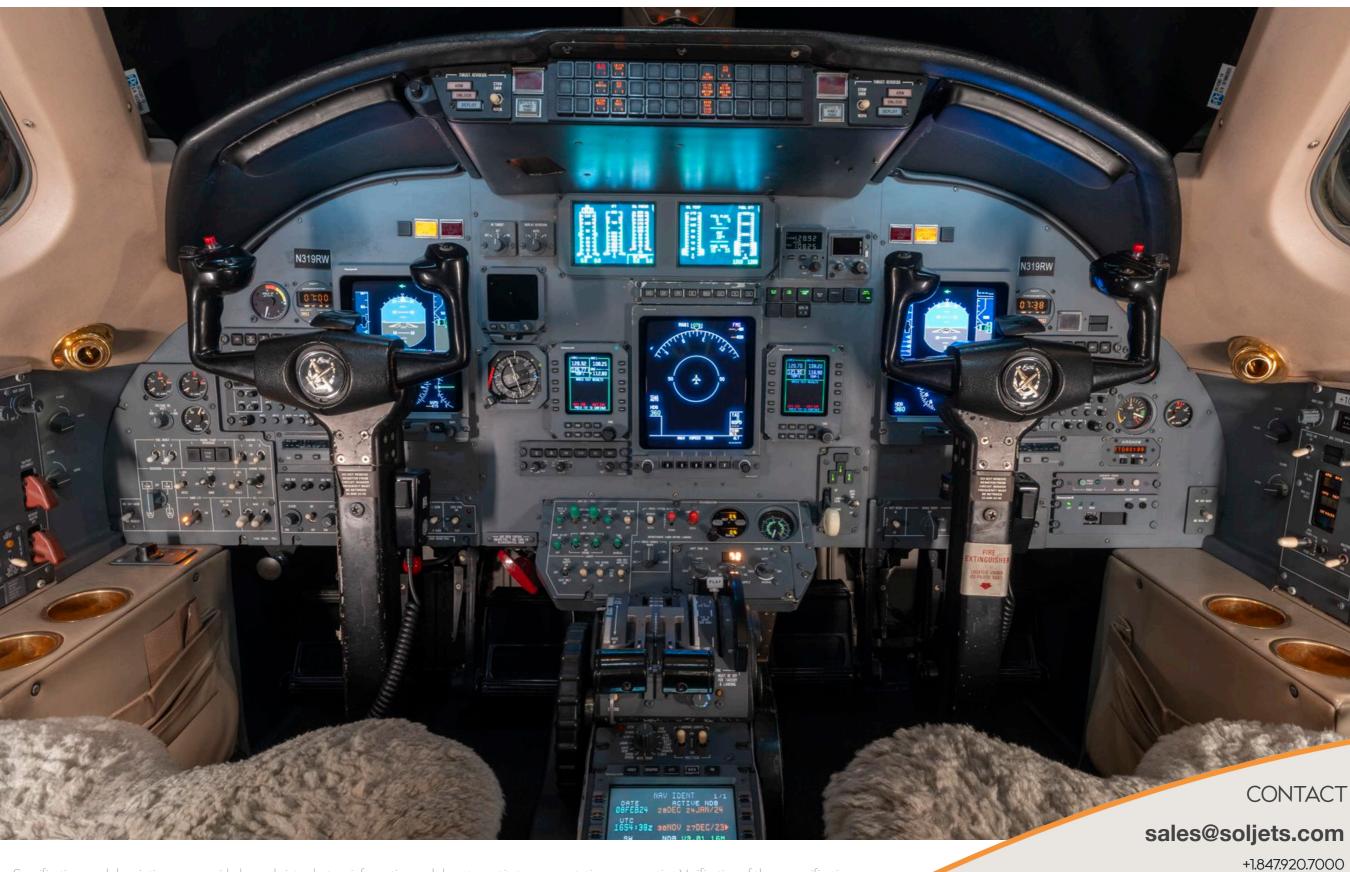


















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