

Cessna Turbo Centurion T210L for Sale



Price:

» **200.000 CHF** «

(no VAT, aircraft sold from private)

- Excellent condition
- Always hangared
- TT 4.900 hrs

Contact Details

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General Information		
General Public Information	Registration	HB-CXK
	Manufacturer	CESSNA AIRCRAFT COMPANY
	Aircraft model/type	T210L
	Classification / Certification	EASA, IFR (deiced boots, hot prop and windshield), B-RNAV
	Aircraft Address	4917160 (dec) 4b07a8 (hex) 22603650 (oct) 010010110000011110101000 (bin)
	Year of manufacture	1973
	Work number	T21059922
	No. of seats	6
	Max. take-off mass	1724
	Engine	Continental TCM TSIO-520-H
	Flight Hours	Total Time around 4.900 hrs 430 hrs. SMOH 100 hrs. since new cylinders
	Noise-related fee class	D
	Owner / Operator	Centurion Flyers GmbH CH-8702 Zollikon, Höhestrasse 36a

Avionic		
Avionic Equipment	2 GARMIN GPS/NAV/COM/GS GNS 530 GARMIN GMA 347 Marker Garmin GTX-330 Mode S Transponder KING KN-63 DME Stormscope WX-10 S-Tec 55X AP direct auf GNS 530 aufgeschaltet inkl GPSS	Garmin GMA 347 Audiopanel EI EDM 700 engine analyzer Shadin fuel flow monitor and air data computer Intercom Standby Alternator Fix installed Oxygen system (2 bottles) Jolliet JE-2 ELT
Specifications		
Technical	Horse Power	285 to 17,000 ft
	Horse Power on Take-Off	285
	Fuel Type	100/100LL
	Propeller Type	McCauley CS/3-blade
	Landing Gear Type	Tri./Rec.
Weights	Max ramp weight (lbs.):	3800
	Gross weight (lbs.):	3800
	Landing weight (lbs.):	3800
	Empty weight, std. (lbs.):	2195
	Useful load, std. (lbs.):	1605
	Useful fuel, std (gals.):	89
	Payload, full std. fuel (lbs.):	1071
Aircraft Dimensions	Wingspan:	36 ft. 9 in.
	Overall length:	28 ft. 3 in.
	Height:	9 ft. 7 in.
Loadings	Wing area (sq. ft.):	175.1
	Wing loading (lbs./sq.ft.):	21.7
	Wheel size (in.):	6.00 x 6
	Power loading (lbs./hp):	12.3
	Seating capacity:	6
	Cabin doors:	2
	Cabin width (in.):	45.5
	Cabin height (in.):	48
Performance		
Cruise Speed (kts.)	80% power:	198@20,000 ft.
	70% power:	198@20,000 ft.
Fuel Consumption (gph.):	80% power:	17.2
	70% power:	15.5
Range (plus reserve, nm):	80% power:	830
	70% power:	880
Others	Vso (kts.):	57
	Best rate of climb, SL (fpm):	1115
	Service ceiling (ft.):	28,500
	Takeoff distance (ft.):	1170
	Takeoff over 50 ft. obstacle (ft.):	2030
	Landing distance (ft.):	765
	Landing over 50 ft. obstacle (ft.):	1500

Note

Weight, Load and Performance Information are for standard aircraft configuration only. For actual aircraft data, refer to the approved AFM.

Data Sources

General Public Information: FOCA Swiss Aircraft Registry

Specifications: Jane's All The World's Aircraft and Intertec's Aircraft Bluebook Price Digest

Performance: Jane's All The World's Aircraft and Intertec's Aircraft Bluebook Price Digest

Equipment: Owner