Taking comfort and versatility to an even higher level, the Citation XLS+ combines the spaciousness of a stand-up cabin with the simplicity and operating economy of a light jet.

Specifications & Weights	ENGLISH (METRIC)
NBAA IFR Range (100 nm alternate)	1,858 nm (3,441 km) full fuel, maximum takeoff weight
Maximum Cruise Speed (mid-cruise weight)	440 ktas (815 km/hr) at 31,000 ft (9,449 m)
Ceiling	45,000 ft (13,716 m) maximum certified
Airport Performance (dry, level, hard-surfaced runway with zero wind)	Takeoff distance (SL, ISA, MTOW) 3,560 ft (1,085 m) Landing distance (SL, ISA, MLW) 3,180 ft (969 m)
Outside Dimensions	Overall length 52 ft 6 in (16.00 m) Overall height 17 ft 2 in (5.23 m) Wingspan 56 ft 4 in (17.17 m)
Cabin Dimensions	Length (excluding cockpit) 222 in (5.64 m) Height 68 in (1.73 m) Width 66 in (1.68 m)
Engines	Two Pratt & Whitney PW545C Takeoff thrust 4,119 lb ea. (18.32 kN)
Exterior Baggage Compartment	Volume 80.0 ft^3 (2.26 m^3)

Design Weights & Fuel Capacity	ENGLISH (METRIC) TOP
Payload with full fuel	With two pilots (400 lb) 860 lb (390 kg)
Maximum takeoff weight	N/A

*Reflects standard aircraft with typical options, typical interior and unusable fuel and oil.
** Amount of payload and fuel that can be carried, over and above crew (based on ramp weight).
Note: Performance conditions are based on the International Standard Atmosphere. Takeoff and landing field lengths are based on level, hard-surface, dry runways with no wind.

10/16/06