

TECHNICAL DATA

SPEEDS

	KILOMETERS	KNOTS	MILES
Never exceed speed (VNE)	224 km/h	120 knots	140 mph
Cruise speed @ 75% power (Vc)	140 km/h	75 knots	87 mph
Maneuvering speed (VA)	115 km/h	62 knots	72 mph
Min. speed without lift flaps (VS1)	55 km/h	29 knots	34 mph
Min. speed with lift flaps (VS0)	45 km/h	24 knots	28 mph

WEIGHT

Max. take-off weight	315 kg / 695 lbs.
Basic empty weight	210 kg / 463 lbs.

WEIGHT

Engine type	Rotax® 503 UL D.C.D.I. or Rotax® 582 UL D.C.D.I. (2 stroke) / HKS 700E (4 stroke)
Maximum power	50HP - 60HP
Propeller	3-blade ground adjustable

FUEL CAPACITY & ENDURANCE

Fuel capacity	28 L / 7.4 US gal / lbs / kg
Endurance	1.35+0.5h (2 stroke)
Range	278 km / nm / 173 miles