




The X<sup>2</sup> and X<sup>4</sup> gyrocopters thanks to their affordable purchase price and low operating costs are an ideal proposition for both flying schools and individual customers.

They meet the most stringent standards of the German Civil Aviation Authority DAeC.

Whoever takes a seat at the controls of X will know only one direction: ahead.

## VERSIONS OF GYROCOPTER X

PERFORMANCE	 <sup>2</sup> GO	 <sup>2</sup> BLACK	 <sup>4</sup> CLU3
Crew + passengers	1+1	1+1	1+3
Engine	Rotax 912 ULS 100 HP	Rotax 912 ULS-T 135 HP	Rotax 912 ULS-T 135 HP
Propeller	Constant Pitch Propeller	Variable Pitch Propeller	Variable Pitch Propeller
Rotor	Aluminium	Aluminium	Aluminium
Cabin	Carbon fiber	Carbon fiber	Carbon Fiber
Avionics	Standard Analog + Digital	Standard Analog + Digital	Standard Analog + Digital
Radio	-	Standard	Standard
Transponder	-	Standard	Standard
Interior Finishing	Textile	Leather	Leather
Trimming	Electrical	Electrical	Electrical
Wheels	Standard	Standard + Fairing	Standard + Fairing
Empty Weight	295 kg	295 kg	300 - 320 kg
Maximum take-off weight	560 kg	560 kg	560 - 600 kg
Maximum Speed	155 km/h	195 km/h	180 km/h
Cruise Speed	130 km/h	160 km/h	160 km/h
Climb Rate	500 ft/m	1200 ft/m	750 ft/m
Maximum Altitude	3000 m	5500 m	5500 m
Fuel Quantity	84 L (A95)	84 L (A95)	84 L (A95)
Range	520 km	640 km	600 km
Take off distance	100 - 150 m	50 - 100 m	100 - 150 m
Landing Distance	0 - 5 m	0 - 5 m	0 - 10 m
Length	5.1 m (8.6 m with rotor)	5.1 m (8.6 m with rotor)	5.7 m (8.6 m with rotor)
Width	2.21 m (2.28 m with tail)	2.21 m (2.28 m with tail)	2.32 m with tail
Height	2.8 m	2.8 m	2.8 m
<b>Price [Starting from]</b>	<b>81,000 EUR</b>	<b>109,000 EUR</b>	<b>129,000 EUR</b>