



## AutoGyro - Quality and Expertise

The German art of engineering, combined with an unparalleled world-wide distribution network provides you with absolute confidence and freedom to explore the skies.

Our fleet of up to 3,000 aircraft around the globe is testament to our commitment to quality and innovation, making us the world's favourite gyroplane by far.

Designed and produced in Germany, with multiple international design awards, our team of more than 100 highly qualified and professional technicians, engineers and designers, is dedicated to providing the best aircraft possible without compromising on quality or indeed our engineering heritage.

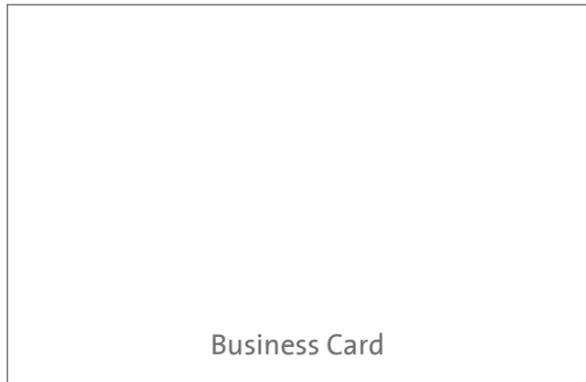
We really do have what it takes to turn your dreams into reality. Our models for an incomparable flying experience.

Enjoy the difference!



### Your Freedom, Our Passion

AutoGyro stands for innovative design, highest quality and global projects; The unique gyro factory in our headquarters in Hildesheim; Premium craft in serial production; Global market leader with more than 42 subsidiaries in the world, flight schools and service points close to you.



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# SPORT AVIATION

Enjoy the difference

# CAVALON

# CALIDUS

# MTO SPORT



## Technical Data Cavalon:

L x W x H	4,6m x 1,9m x 2,8m	Cruise speed	140 km/h
Empty weight	275-305 kg	Max speed	165 km/h
MTOW	450-560 kg	Max range*2	610 km   550 km   tbd
Engine*1	Rotax 912 ULS   914 UL   915 iS	Compliant with	BUT, Section T, ASRA



reddot design award  
winner 2012

## Technical Data Calidus:

L x W x H	4,8m x 1,7m x 2,7m	Cruise speed	160 km/h
Empty weight	265-295 kg	Max speed	195 km/h
MTOW	450-560 kg	Max range*2	600 km   525 km   tbd
Engine*1	Rotax 912 ULS   914 UL   915 iS	Compliant with	BUT, Section T, ASRA, CCAR



Technical data can vary regarding country-specific legal requirements  
\*1: Rotax 915 iS subject to availability  
\*2: typical aircraft configuration, 1 pilot (80kg), max fuel, 2000 ft MSL

## Technical Data Calidus:

L x W x H	5,1m x 1,9m x 2,7m	Cruise speed	145 km/h
Empty weight	265-295 kg	Max speed	185 km/h
MTOW	450-560 kg	Max range*2	740 km   650 km   tbd
Engine*1	Rotax 912 ULS   914 UL   915 iS	Compliant with	BUT, Section T, ASRA, CCAR



reddot award 2018  
best of the best

300  
rpm  
prerotation