

The sailplane of acrobatics C.m.8.13

C ' is a sailplane of acrobatics intended for the improvement of the pilots of performance. It allows the execution of all traditional figures of the lifting flights in normal flight or reversed flight.

It can exceed a speed of 300km/h and has a factor of 12. First flight in juin1949 This single apparatus was given in state and flies under the colors of the G.p.p.a of Angers after being presented during several years during various meetings.

Scale	Length	Height	Total surface
13 ml	6.545 ml	1.95 ml	13 m ²
Lengthening	Total weight	Tare weight	Smoothness
13	330 kg	247 kg	27
Load factor	Minimal speed of fall	Speed has better angle of planed	falling speed to 100 km/h
12	0.95 m/s with 90 km/h	135 km/h-2m/s	1.05m/s



Planets et Avions
De Dewoitine D520 à Foga Magister CM170

