



TECHNICAL DATA OF THE WING

1. DIMENSIONS

SPAN	2.5 metres
CENTRAL PART	1.8 metres
FOLDABLE PARTS	0.35 metres
DEPLOYABLE SYSTEM	Gas spring in 0.5 seconds

2. WEIGHT

WITH FUEL & SMOKE	55 kilograms
DRY	30 kilograms

3. ENGINES

TYPE	4 Jet-Cat P200 of 22 kilograms thrust each, automatic start, and able to become idle in 25 seconds
FUEL	Mix of kerosene and 5% of turbine oil for lubrication

4. PERFORMANCE

SPEED	
- Average :	200 kilometres/hour
- At Ascent :	180 kilometres/hour
- On Descent :	300 kilometres/hour

CLIMB 300 metres/min

FLIGHT TIME 10 minutes

5. SECURITY

PARACHUTE	Parachutes de France « Legend R »
CANOPY	PD Spectra 230
HARNESS	Cut-away system with engine shut down and automatic opening of a rescue parachute for the wing