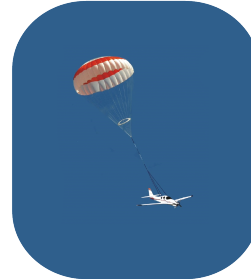
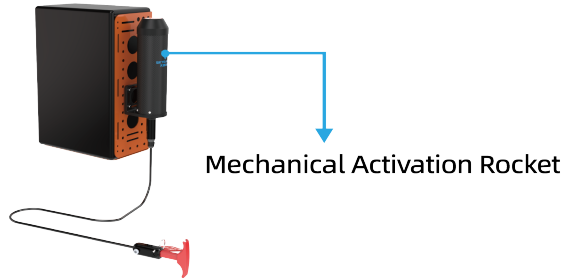


# Aircraft Parachute Systems

-High-Speed Fixed-Wing Aircraft



## Performance Specifications

Model	T181-350
Maximum Deployment Weight	350 kg
Maximum Deployment Speed	220 km/h
Ejection System Component Weight	2.2kg
Ejection System Dimensions	Φ79x306mm
Parachute Component Weight	7.6kg
Packaging Method	Soft Pack
Container Dimensions	30x25x15 cm
Total System Weight	9.8kg
Deployment Time (at 90 km/h level flight)	6 s
Minimum Deployment Altitude (at 90 km/h level flight)	90 m
Maximum Deployment Load	6g
Maximum Descent Rate (at 1500 meters standard daytime temperature)	≤7m/s (equivalent to a fall from a height of 2.5 meters)
Closure System	yes
Main Canopy Area	92 m <sup>2</sup>
Total Ejection System Thrust	400NS
Rocket Motor Burn Duration	1±0.1 s
Rocket Activation Method	Manual Activation
Operating Temperature Range	- 40°C - +60°C
Maintenance Interval	6 yeas
System Service Life	12 year

**\*Customized Service Available**

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