

Cargo Parachute Systems



DESCRIPTION:

SkyEagle cargo parachute systems are military-grade aerial delivery systems primarily used for transporting bulk cargo. It is designed to stabilize and decelerate loads during descent, ensuring safe and effective delivery from aircraft. However, our cargo parachute system is versatile and can be employed for various military operations, including resupply missions and humanitarian aid deliveries. Its design allows for easy handling by personnel, making it efficient for rapid deployment in the field.

Performance Specifications

Model	T500-300
Maximun Airdrop Weight	300 kg
Maximun Airdrop Speed (true airspeed))	278 km/h
Parachute Canopy Area	140 m ²
Product Weight (parachute)	15 kg
Minimum Airdrop Height (true altitude)	300 m
Maximum Deployment Overload (at maximum weight and opening speed)	< 8g
Maximum Descent Speed (at 1500m altitude)	≤6m/s
Maximum Swing Angle (during stable descent stage)	±10°
Operating Temperature Range	- 40 ~ +60°C
Maximum Relative Humidity	95%
Service Life	Guaranty Period 5 Years, 10 Times

*Customized Service Available

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