

CP -14
Cargo Parachute



SYSTEM INFORMATION

OVERVIEW

The T500-226 is a light-capacity cargo parachute designed for low-velocity airdrop of non-fragile supplies and equipment. It supports reliable aerial delivery across military logistics, humanitarian aid, and emergency response missions.

CONFIGURATION & CAPABILITIES

The T500-226 Cargo Parachute System comprises a canopy, parachute pack, and static line, providing a compact configuration for aerial delivery where ground access is limited or rapid deployment is required.

TYPICAL DEPLOYMENT SPEED

140knots IAS

TECHNICAL SPECIFICATIONS

Assembled Weight	16.7 kg (36.8 lb)
Packed Dimension	310 mmx 310 mmx 315 mm
Maximum Payload Capacity	226 kg (498.2 lb)
Minimum Payload Capacity	45.5 kg (100.3 lb)
Canopy Diameter	10.3 m (33.8 ft)
Parachute Type	Flat Circular
Number of Suspension Lines	32
Suspension Riser Assemblies	2
Cluster Configuration	Supported

SKYEAGLE PARACHUTE