

CP -12D
Cargo Parachute



SYSTEM INFORMATION

OVERVIEW

The T500-998 is a medium-capacity cargo parachute designed for demanding aerial delivery missions. Its 19.5 m canopy supports single- and two-parachute configurations, providing controlled descent, stable deployment, and controlled landing for payloads up to 998 kg (2,200 lb) per parachute.

CONFIGURATION & CAPABILITIES

The T500-998 supports single- and two-parachute configurations, with a maximum system payload capacity of 1,588 kg (3,500 lb) in a two-parachute configuration.

TYPICAL DEPLOYMENT SPEED

140knots IAS

TECHNICAL SPECIFICATIONS

Assembled Weight	58 kg (128 lb)
Packed Volume	161 L (5.7 ft^3)
Maximum Payload Capacity	998 kg (2,200 lb)
Minimum Payload Capacity	227 kg (501 lb)
Canopy Diameter	19.5 m (64 ft)
Parachute Type	Flat Circular
Number of Suspension Lines	64
Suspension Line Length	15.5 m (51 ft)
Suspension Riser Assemblies	2

SKYEAGLE PARACHUTE