

# Maneuverable Troop Parachute System



## DESCRIPTION:

The T300-180 parachute system features advanced controllable technology, offering superior maneuverability, exceptional high-altitude performance, and a reduced descent rate. Its main parachute is a 28-cell conical design that enhances control and ensures consistent safety and reliability, with a smoother opening in high-altitude environments. The backup parachute also has a conical design, reinforced for increased structural strength. Overall, the T300-180 represents a significant advancement in parachute technology, combining enhanced performance with critical safety features for modern airborne operations.

## Performance Specifications

### T300-180

Main Parachute System	
Main Canopy Container Dimensions	47 x 34 x 28 cm
System Weight	13 kg
Main Canopy	
Maximum Deployment Weight	180 kg
Maximum Deployment Altitude	4000 m
Minimum Deployment Altitude	150 m
Maximum Deployment Speed	278km/h (150node)
Descent Rate	4.4-5.6 m/s (180kg)
Reserve Parachute System	
Reserve Canopy Container Dimensions	36 x 25 x 15 cm
System Weight	6.5 kg
Reserve Canopy	
Maximum Deployment Weight	180 kg
Maximum Deployment Altitude	4000 m
Minimum Deployment Altitude	100 m
Maximum Deployment Speed	278km/h (150node)
Descent Rate	≈8.2 m/s (180kg)

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