

# Advanced Ram-Air Parachute



## DESCRIPTION:

The T175-340 is an advanced military tandem parachute system designed for dual-operator missions and heavy equipment airdrop operations. It offers a high total payload capacity, extended glide range, excellent maneuverability, and exceptional safety. Optimized for High-Altitude High-Opening (HAHO) and High-Altitude Low-Opening (HALO) missions, this system is built to meet the rigorous demands of specialized airborne operations. The T175-340 is a reliable solution for tactical insertions, covert infiltration, and logistical support in challenging environments, delivering consistent performance and operational flexibility comparable to systems like the RA-1.

## Performance Specifications

### T175-340

#### Main Parachute System

Main Canopy Area	340 sq.ft
Number of Main Canopy Cells	9 Pcs

#### Main Canopy

Maximum Deployment Weight	227 kg
Maximum Deployment Altitude(MSL)	35000ft/10668m
Minimum Deployment Altitude(AGL)	3,500 ft/1069m
Maximum Deployment Speed	150 KTS EAS @Sea Level
Descent Rate	3.5-5 m/s
Horizontal Speed	8-13m/s
Main Canopy Deployment Method	Manual throw-out deployment

#### Reserve Parachute System

Reserve Canopy Area	340 sq.ft
Number of Reserve Canopy Cells	9 Pcs
Reserve Canopy Deployment Method	Hand-Deploy Activation/Interlinked Deployment (RSL)/AAD

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