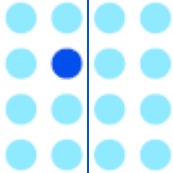




> Personnel Parachute T10-C

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The T10-C belongs to the non-steerable T10 troop parachute series, to be typically employed for large-scale airdrops.

The parachute is static-line deployed and consists of 35-ft nylon ripstop parabolic canopy equipped with anti-inversion net skirt, which greatly reduces the probability of deployment malfunctions, thus increasing the system's reliability



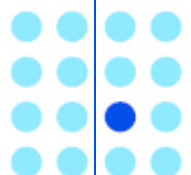
Performance data – Technical specifications

Nato Stock Number	1670-01-248-9502
Part Number	200538A
Maximum Suspended Weight (sea level)	360 lbs (163 kg)
Rate of descent (@360 lbs suspended weight)	16 – 19 ft (4,8 – 5,8 m/s)
Maximum Deployment Speed (IAS)	278 km/h (150 kts)
Minimum Deployment Altitude (AGL)	495ft (150m)

Design Characteristics

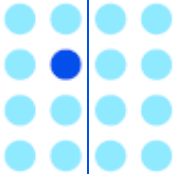
Canopy	Type	Parabolico
	Diametre	35ft (10,7 m)
	Material	MIL-C-7020 Type I
Suspension Lines	Length	25,5 ft (7,8 m)
	Material	MIL-C-5040 Type II
Number of gores		30
Assembly Weight		14 KG (31lbs)

>] end





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