

Advanced Ram-Air Parachute



DESCRIPTION:

The T175-240 Ram Air Student Parachute is designed for comfort and safety, ideal for students and beginner skydivers during high-altitude training. Its adjustable harness system provides a secure fit for various body types, while the canopy offers reliable glide performance, stability, and predictable handling. Engineered for ease of control, the T175-240 ensures consistent performance, helping to build confidence and security throughout the learning process.

Performance Specifications

T175-240

Main Parachute System

| | |
|-----------------------------|-----------|
| Main Canopy Area | 240 sq.ft |
| Number of Main Canopy Cells | 9 Pcs |

Main Canopy

| | |
|----------------------------------|-----------------------------|
| Maximum Deployment Weight | 131 kg |
| Maximum Deployment Altitude(MSL) | 25000ft/7600m |
| Minimum Deployment Altitude(AGL) | 2500ft/760m |
| Maximum Deployment Speed | 150 KTS EAS @Sea Level |
| Descent Rate | 3.5-5 m/s |
| Horizontal Speed | 8-13 m/s |
| Main Canopy Deployment Method | Manual throw-out deployment |

Reserve Parachute System

| | |
|----------------------------------|---|
| Reserve Canopy Area | 240 sq.ft |
| Number of Reserve Canopy Cells | 7 Pcs |
| Reserve Canopy Deployment Method | Hand-Deploy Activation/Interlinked Deployment (RSL)/AAD |

Contact

Tel : +86 159 7530 6533

E-mail: sales@skyeagleparachute.com

Web: www.skyeagleparachute.com

Address:

Building A1, Zhongjia Creative Park,
Donghuan Second Road, Longhua District,
Shenzhen City, Guangdong Province, China.

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