

MMS Series

Advanced Parachute Systems For Rapid Deployment of Forces.





The MMS Series is the result of the technical expertise of Aerazur R&D staff coupled with military user's operational expertise and input during the development process.

✓ FEATURES

First equipment in the world designed to cover versatile needs from individual to collective uses alike, inside a specialized group, the MMS series can be adapted to any HAHO HALO mission requirements.

Whether you need to drop a unit for rapid deployment or whether you need to fly a non parachutist expert into the field, the MMS Series fulfils all your aerial transportation requirements.

A range of activation systems, with or without drogue stabilization, allows for jumps at low altitude with immediate opening or for jumps from high altitude with immediate or delayed opening.

The MMS Series, with 4 different sizes of harness container fully compatible with a large range of main and reserve canopies has become the reference for Special Operations Forces worldwide.

📏 SPECIFICATIONS

MMS Series Technical Data	
Max Gross Weight Range	From 160 kg (355 lbs) to 295 kg (655 lbs)
Operation Speed	0 to 75 m/s (150 kts)
Maximum Opening Altitude	25 000 ft

Jump Configurations	Opening Systems
Solo	Hand Deployed Drogue
Conventional Payload or GPCL	Static Line Deployed Drogue
Tethered Tandem Bundle	Full Static Line Version
Tactical K9 Equipment	Ripcord Activation
Tandem	HD Activation...

Safety Features
LOR 2 RSL system
2 Reserve activation handle
Dual drogue release handle coupled with cutaway
Reserve protection flap with replaceable plastic window
Aerazur V4 "4 rings" risers