



# M10-310

## HALO-HAHO

ADVANCED TACTICAL ASSAULT PARACHUTE SYSTEM

### TECHNICAL SPECIFICATIONS

PART NUMBER	M10-310
SPAN	8.2m (26.9ft)
CHORD	3.3m (10.8ft)
FABRIC	Typo Fabric
FABRIC	ZP/ZPX/F111/FX11 ADVANCED NYLON RIPSTOP
GLIDE RATIO	4.0:1 (WAS 3.5:1)

- Identical Main and Reserve Canopies with Identical Performance.
- Smooth and On-Heading Openings with a Long Distance Glide Ratio.
- Light Steering Toggle Pressure for ease of Control and Extended HAHO flight.
- Responsive and Controlled Landing Flare.
- 7 Point Adjustable Harness with Comfort Inserts on the Leg Pads for Maximum Fit, Flexible and Comfort.
- Maximum use of Heavy Duty Equipment Rings for all Load Options.
- Compatible with all high altitude oxygen systems.
- Compatible with all main/ Reserve AAD Instruments.
- Mil/ PIA spec materials on critical load bearing structures.
- N.A.T.O. Codified.

