

TACTICAL PARACHUTE DELIVERY SYSTEMS, Inc.



TPDS HALO CARGO

PARACHUTE BROCHURE



TACTICAL PARACHUTE DELIVERY SYSTEMS, Inc.
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TPDS-HALO
CARGO G-10



TPDS High Altitude Low Opening Cargo Parachute, TPDS-HALO-CARGO-G-10

TPDS-HALO-CARGO Specs:

<u>Performance Data</u>	<u>TPDS-HALO-CARGO-G-10</u>
Suspended Weight Range:	400-800 lbs. (181 - 363 kg.)
Freefall Speed Range:	101-116 MPH (88 -101 kts.) 148.13 ft/sec. - 170.13 ft/sec. (45 m/sec. - 52 m/sec.)
Deployment Altitude:	1000 ft., 1500 ft., 2000 ft. AGL 305 m., 457 m., 610 m. AGL
Maximum Exit Altitude:	25,000 ft. AGL (7620 m.)

Physical Specifications

Canopy Size:	42 ft. (13 m.)
Drogue Size:	80" (203 cm.)

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TPDS-HALO
CARGO G-12



The **Tactical Parachute Delivery Systems High Altitude, Low Opening (HALO) Cargo Delivery System** is another incredible product TPDS has designed. The TPDS HALO Cargo System is a safe and economically friendly option to re-supply troops, or support for a tactical reconnaissance mission. The system is reusable, durable, and is the most user-friendly within its category across manufacturers.

The HALO Cargo System has numerous features that make it a superb addition to any arsenal. This system is available in a G-10 and G-12 configuration, and in different deployment altitudes. Additionally, the HALO Cargo System has the capabilities to easily attach to the standard TPDS-G-10 or G-12 system. This design allows you to change the mission mid-flight and use the system as a standard cargo deployment at low altitude. This system is the safest, most user-friendly, and cost effective way to deliver cargo to troops in a hostile environment.

Performance Data

TPDS-HALO-CARGO-G-12

Suspended Weight Range:	1200-2000 lbs. (544 - 907 kg.)
Freefall Speed Range:	112-134 MPH (97-117 kts.) 164.27 ft/sec. - 196.53 ft/sec. (34 m/sec. - 41 m/sec.)
Deployment Altitude:	1000 ft., 1500 ft., 2000 ft. AGL 305 m., 457 m., 610 m. AGL
Maximum Exit Altitude:	25,000 ft. AGL (7620 m.)

Physical Specifications

Canopy Size:	64 ft. (19.5 m.)
Drogue Size:	120" (305 cm.)

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OPENING SEQUENCE FOR

G-10 & G-12







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