

TALON Parachute Release

Talon Description:

Wamore's Talon Parachute Release ("ACPRS" - Advanced Cargo Parachute Release System) uses an innovative and unique methodology for separating a canopy or canopies from their payload only after the payload has been safely delivered to the DZ. Talon's advanced sensor suite & algorithm brings unparalleled reliability lacking in other parachute releases. The Talon PR has been selected by the US Army as the replacement for the existing M1 / M2 parachute releases that have been in use for 40+ years.

While Talon PR is advanced, the user is presented a device that is simple to operate and easy to understand, incorporating components, nomenclature, and rigging techniques that (s)he will already be familiar with from training on the current M1 / M2 release.

Talon Vital Statistics:

The Talon presents a modular approach to Parachute Release solutions. A single Talon is capable of managing up to 5 G-11 parachutes.

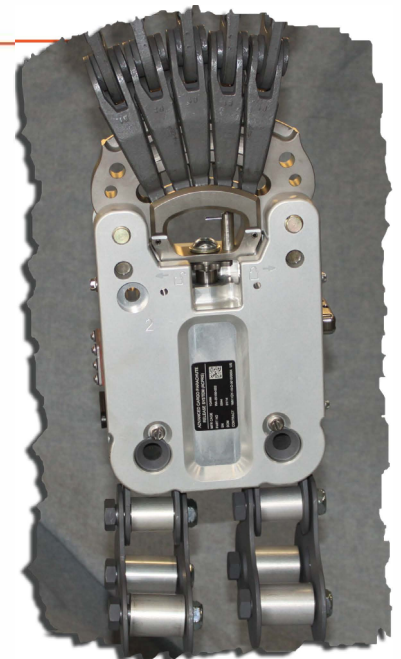
Talon -1 Configuration:

- | | | |
|----------------|---------------|----------------|
| • Capacity | 0 - 25,000lbs | (0 - 11,350kg) |
| • Gross Weight | 32lbs | (14.5kg) |
| • Length | 19" | (48cm) |
| • Height | 6.6" | (17cm) |
| • Width | 8.3" | (21cm) |

Two Talon Parachute Releases can be attached together in less than 5 minutes using simple hand tools and the Talon -2 Assembly Kit.

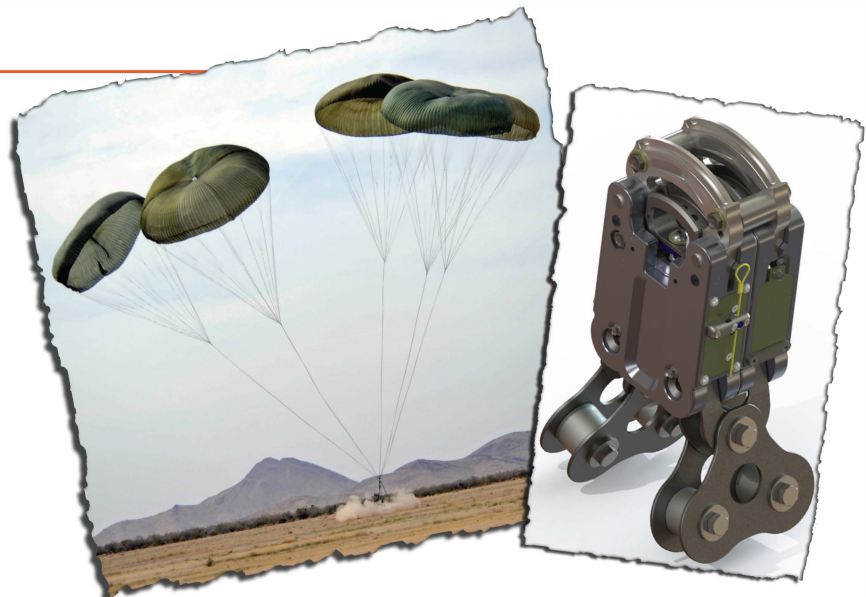
Talon -2 Configuration:

- | | | |
|----------------|--------------------|-----------------------|
| • Capacity | 25,001 - 40,000lbs | (11,350kg - 18,182kg) |
| • Gross Weight | 63lbs | (28.6kg) |
| • Length | 21" | (53cm) |
| • Height | 8.375" | (21cm) |
| • Width | 8.5" | (22cm) |



Talon Capabilities / Special Features:

- Weight 0 - 40,000lbs
- Altitude As low as 500'
- Speed 90 - 150KIAS
- Omni - directional
- Modular Design
- No consumables or pyrotechnics



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