

USH 150

The purpose of the RECOVERY PARACHUTE RESCUE SYSTEM USH - 150 is to rescue ultralight crew.

The RECOVERY PARACHUTE RESCUE SYSTEM was tested according to the ZS 2 - "Requirements for ultralight rescue systems recognition " issued by LAA Czech Republic and "Lufttuchtigkeitsforderungen für Rettungsgeräte für Luftsportgeräte" DULV Germany.

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| Gross weight of airplane | 150 kg |
| Maximum speed for opening | 140 km.h ⁻¹ |
| Minimum opening height at m / km.h ⁻¹ | 70 m / 45 – 140 |
| Descent Rate speed max. | 7,5 m.s ⁻¹ |
| Size of soft cont. [mm] | 90x180x350 |
| Weight of parachute with rocket | 4,7 kg |
| Service life | 24 years |
| Checking every | 6 years |
| Aktivation Rocket engine | UPI-PFE-200 |

