

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.

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]	110x160x350
Weight of parachute with rocket	4,7 kg
Service life	24 years
Checking every	6 years
Aktivation Rocket engine	UPI-PFE-200

