

USH 600

The purpose of the RECOVERY PARACHUTE RESCUE SYSTEM USH 600 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.

Gross weight of airplane:	600 kg
Maximum speed for opening:	300 km.h ⁻¹
Minimum opening height:	200 m / 300 km.h ⁻¹
Descent Rate speed max.:	7,5 m.s ⁻¹
Size of soft cont.: [mm]	480 x 260 x145, 190 x 260 x 390
Weight of parachute with rocket:	12,4 kg
Service life:	24 years
Checking every:	6 years
Aktivation Rocket engine type UPI-PFE-400	

