

KK-1
Steerable Parachute System



SYSTEM INFORMATION

OVERVIEW

The KK-1 is a steerable military personnel parachute system for training and combat jumps, supporting individual and group deployment from An-12, An-22, An-26, Il-76 and An-2 aircraft, as well as Mi-6 and Mi-8 helicopters.

It uses a cascade deployment sequence, with a stabilizing parachute extracting the main canopy deployment bag. The chest-mounted KR-1 reserve parachute can be activated with either hand.
An optional mechanical automatic activation device enables deployment at a preset time or altitude.

EXIT WEIGHT
(NORMAL OPERATING MAXIMUM)

140 kg

TECHNICAL SPECIFICATIONS

Packed Dimensions	570 × 285 × 210 mm
Product Weight	11.5 kg (25 lb)
Canopy Type	Round
Canopy Area	83 m² (893 ft²)
Number of Suspension Lines	30
Number of Steering Lines	2
Descent Rate	≤ 5 m/s (16.4 ft/s) *at 120 kg, sea-level standard atmospheric conditions, 30–35 m AGL
Horizontal Maneuvering Speed	≥2.6 m/s (forward and backward)
Repack Interval	3 months

SKYEAGLE PARACHUTE