

KK-3
Steerable Parachute System



SYSTEM INFORMATION

PRODUCT OVERVIEW

The T300-180 is a steerable round parachute system engineered for enhanced maneuverability, altitude adaptability, and descent control, delivering stable deployment, precise directional control, and improved landing safety across demanding operational environments.

MAIN PARACHUTE

The main canopy features a 9.8 m, 28-cell conical design engineered for stable high-altitude deployment, responsive steering, and reduced oscillation. Its enhanced maneuverability supports reverse turns and directional correction under braking, providing greater control when operating over complex or confined drop zones.

MAXIMUM DEPLOYMENT ALTITUDE

4000 m

TECHNICAL SPECIFICATIONS

Main Pack Dimensions	47 cm×32 cm×25 cm
Main Canopy Type	Multi-Conical
Main Canopy Area	75 m^2
Assembled Weight	13 kg
Maximum Exit Weight	180 kg
Minimum Deployment Altitude	150 m
Maximum Deployment Speed	278 km/h (150 knots)
Rate of Descent	4.4 ~ 5.6 m/s （180 kg Load）
Forward Speed	5.14 m/s (10 knots)

SKYEAGLE PARACHUTE