Parachute Recovery System for DJI M350 RTK

PERFORMANCE OVERVIEW

Total weight:

922 grams / 2.03 lbs Average descent rate (7.70 kg): 3.24 mps / 10.62 fps Average descent rate (9.20 kg): 3.54 mps / 11.61 fps Average impact energy (7.70 kg): 40.30 J / 29.80 ft-lb Average impact energy (9.20 kg): 57.60 J / 42.50 ft-lb Minimum deployment altitude (7.70 kg): 44.60 m / 146.33 ft Minimum deployment altitude (9.20 kg): 50.80 m / 166.67 ft



COMPLETE SET INCLUDES

One Parachute Pod[™] Rugged GPC protective case Electronic module Flight termination system Autonomous triggering System Attachment bracket Manual triggering device Electronic module batteries One (1) year, three (3) deployment warranty CAA & ASTM F3322 documentation

