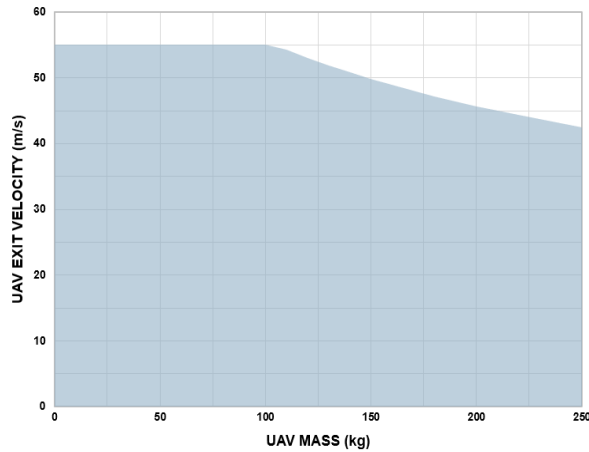


CATA LAUNCHER

THREOD
SYSTEMS





PERFORMANCE

UAV mass	Up to 250 kg (see graph)
Launch Speed	≤ 55 m/s (see graph)
Launch Angle	8° to 13°
Operating Temperature	-20 °C to +50 °C

PHYSICAL

Deployed length	16.8 m	55.1 ft
Transportation length	7 m*	23 ft
Transportation with	2.2 m	7.2 ft
Empty weight	3000 kg	

OPERATIONAL

Deployment	To launch ready < 12 min
Launch recovery	< 4 min
Remote Control Panel	Wired 20m or Wireless 100m*
Maximum road speed	90 km/h



CONTACT

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