HLM Industrial Octocopter

The ASW Heavy Lift Multirotor (HLM) Octocopter is the largest and most powerful industrial unmanned aircraft that ASW produces. The HLM Octocopter delivers the highest performance. Consider the HLM Octocopter for highly specialized missions, larger customized payloads, multiple cameras or extra on-board peripherals.



Mission-Driven Engineering™

Key Drone Features

- ✓ Industrial Grade
- High Stability
- ✓ NDAA Compliant Builds
- ✓ Modular Design
- Autonomous

Pricing Estimation

ASW Drones are manufactured in the USA and engineered for your specific mission.

Typical HLM Octo Investment Range:

\$37,999 - \$72,999

To learn more and order your custom drone visit our website today -

aerosystemswest.com



Adaptable Mission Configurations	Number of Motors	8
50	Total Diameter	2107 mm
45 45 45 45 45 45 45 45 45 45 45 45 45 4	Max Endurance	50+ Minutes
Hover Endurance To Hove The Indian Control of the Indian Control	Total Height	607 mm
	Total Clearance	430 mm
	Avionics	Modular Tray • CubePilot • Redundant GNSS (RTK Ready)
	Typical Payload	0 – 30+ kg
0 10000 20000 30000 40000 Payload Weight (kg)	Typical Takeoff	43 – 72 kg