## **HLM Industrial Quadcopter**

The ASW Heavy Lift Multirotor (HLM) Quadcopter is the high-performance UAV designed for precision missions and heavy industrial applications. With a customizable payload system, the HLM Quadcopter offers unparalleled versatility and reliability.



## Your Mission, Our Lift™

## **Key Drone Features**

- **High Endurance**
- **Industrial Grade**
- Modular Design
- **Heavy Lift Tested**
- Autonomous

## **Pricing Estimation**

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

Starting at: **\$27,999** 

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

aerosystemswest.com



Adaptable Mission Configu						tions	
	65 (	7					
	60	$\rightarrow$					
-	n 55						
+	<b>5</b> 50						
<u>5</u>	45		<u>\</u>				
	ا ال ال						
Š	35			1	1	1	
5	30						
ני ני	<u>.</u> 25				No.		
	) 20				,		
Ì	15						
	10					1	
		0	5	10	15	20	
	Suggested Standard Operation Zone in Green*						
l	Payload Weight (kg) ——						

Max Operating Payload*	20 kg	
Max Flight Time*	65 Minutes	
Max Forward Flight Range*	~41 km	
Service Ceiling	3600m MSL	
Max Takeoff Weight (MTOW)*	42 kg	
Payload Mounting	Standard Slot Patterns Optional Rails	
Battery Configuration	Dual LiPo packs	
Transport & Storage	LightFlite Hard Shell	

Ready to Fly

NDAA Compliance Standard

**Modular Build** 

Made In The USA