

AERIAL FIRE IGNITION
SLING DRAGON
THE LATEST AND SAFEST IN PSD TECHNOLOGY



The Sling Dragon® is an automated slung aerial sphere dispenser. Designed and engineered for use in wildfire and land management applications. The Sling Dragon design represents a brand new concept for aerial ignition applications. The Sling Dragon is the safest and most efficient aerial ignition product available today. It provides excellent range, while operating at a higher and faster flight profile over the burn area.

FEATURES

- Safe, cost efficient, and highly effective
- Hopper Capacity : 5000 Dragon Eggs
- Delivers up to 225 Dragon Eggs per minute
- GPS tracking available
- Compatible with 1" Dragon Eggs
- Fly higher & faster on your next burn



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SLING DRAGON



SLING DRAGON SPECIFICATIONS

PERFORMANCE		POWER REQUIREMENTS	
Dispense Speed	20,30,45,67,100,150,225 spheres / min	Voltage	24-32 VDC
Hopper Capacity	5000 spheres	Current	5A
Glycol Capacity	1.5 US Gal / 5.7 L		
FLIGHT ENVELOPE		WEIGHT	
Max Operational Ground Speed	100 mph / 90 kts	Dispenser (Empty)	122 lb / 55 kg
Max Transit Ground Speed	100 mph / 90 kts	Dispenser (Max Capacity)	190 lb / 86 kg

Patents: US 9759517, AU Pending, CA Pending