

# Aerial Fire Ignition Sling Dragon: The Latest and Safest in PSD Technology

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The **Sling Dragon®** is an automated, slung, aerial-sphere dispenser that's designed and engineered for use in wildfire and land management applications. This design represents a brand new concept for aerial ignition applications, and it's the safest and most efficient aerial ignition product available today. Also, 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: 5,000 Dragon Eggs
- Delivers up to 225 Dragon Eggs per minute
- GPS tracking available
- Compatible with 1" Dragon Eggs
- Fly higher and faster on your next burn

## SLING DRAGON SPECIFICATIONS

| PERFORMANCE                  |   |
|------------------------------|---|
| Dispense Speed               | 20, 30, 45, 67, 100, 150, 225 spheres / min |
| Hopper Capacity              | 5,000 spheres                               |
| Glycol Capacity              | 1.5 US Gal / 5.7 L (10,000 Spheres)         |
| FLIGHT ENVELOPE              |   |
| Max Operational Ground Speed | 100 mph / 90 kts                            |
| POWER REQUIREMENTS           |   |
| Voltage                      | 24 – 32 VDC                                 |
| Current                      | 5A  |
| WEIGHT                       |   |
| Dispenser (Empty)            | 113 lb / 52 kg                              |
| Dispenser (Max Capacity)     | 180 lb / 82 kg                              |

Patents: US 9759517, AU Pending, CA Pending

