



The Green Dragon® is an automated ground launcher designed and engineered for use in wildfire and land management applications such as back burns or prescribed burning. Its design represents a brand new concept for ground ignition applications using CO₂ or compressed air as a propellant and a simple electrically-driven reciprocating feed and firing system. The Green Dragon can be successfully mounted on several ground-based platforms including trucks, boats, ATVs and UTVs.

FEATURES

- Fully automated and easy to operate
- Varabile range up to 225 feet (70 meters) in a 180° radius
- Delivers up to 40 Dragon Eggs per minute
- Easily mounted to trucks, ATVs, UTVs, airboats or other mobile platforms
- Compatible with 1" Dragon Eggs





The Green Dragon comes with a highly visible green transporting crate that can also act as a mounting base for the unit, particularly useful on a pickup truck.

GREEN DRAGON SPECIFICATIONS

	STANDARD	METRIC
DISPENSER SPECIFICATIONS		
MIN. LAUNCH RATE	12 eggs per min.	
MAX. LAUNCH RATE	80 eggs per min.	
RANGE	75 yds.	70 m
HOPPER CAPACITY	450 eggs	
POWER SUPPLY	12 VDC	
OPERATIONAL WEIGHT	49.0 lbs	22 kg
GLYCOL VOLUME	0.26 USG	1.0 L
SHIPPING		
CRATE DIMENSIONS	34.25" x 15.75" x 24.25"	87 x 40 x 62 (cm)

The products within the Dragon division are the result of collaborative work between SEI Industries Ltd. and Field Support Services

Green Dragon: US patent: #8,316,750 CAN patent pending