

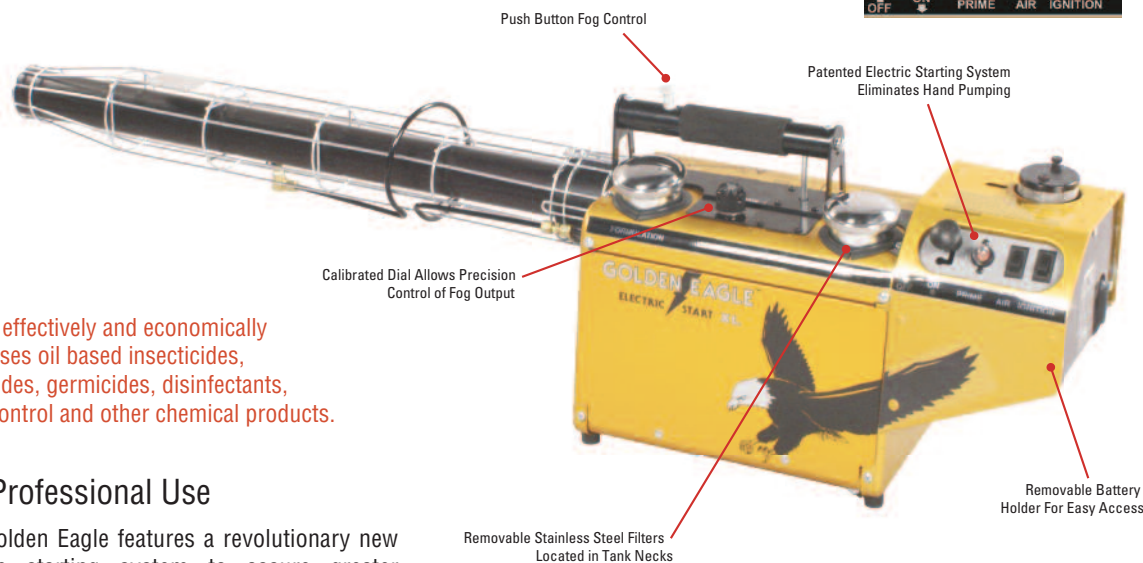
GOLDEN EAGLE ELECTRIC START XL



Golden Eagle Electric Start XL

Thermal Aerosol-Fog Petroleum-Based, Resonant Pulse Principle

Golden Eagle Control Panel



Easily, effectively and economically dispenses oil based insecticides, fungicides, germicides, disinfectants, odor control and other chemical products.

For Professional Use

The Golden Eagle features a revolutionary new electric starting system to assure greater reliability, effectiveness, fuel efficiency and ease of operation eliminating the need for manual starting.

No other chemical applicator dispenses oil based insecticides, fungicides, germicides, disinfectants, odor control and other chemical products as easily, effectively and economically. No other aerosol generator enjoys such world-wide acclaim. Golden Eagle, the portable powerhouse that excels on application problems where other machines fail: for those hard-to-reach areas indoors or outdoors, and for the little as well as the large jobs such as mosquito control to combat malaria and dengue fever.

And finally for its size, no other machine surpasses the Golden Eagle's application capacity or its speed in completing difficult chemical application jobs: warehouses, factories, food processing plants, greenhouses, parks, campgrounds cattle barns, swine/poultry houses, grain mills shopping centers, schools, restaurants, apartment complexes, hotels and much more.

A special backpack version is available for small scale applications of fungicide to certain tree crops such as: rubber, oil palm and cocoa.

Part #	Description
58500	Golden Eagle Electric Start XL
58500-20	Golden Eagle 2610, Series 3

GOLDEN EAGLE ELECTRIC START XL

SPECIFICATIONS

Formulation Output	0-9 gallons/hr; 0-34 liters/hr; covers 57,000 cubic feet; 1600 cubic meters/min
Droplet Size	0.5 – 50 microns VMD
Engine	30 Hp; 22 kW; 18,900 Kcal/hr
Fuel Consumption	0.5 GPH; 1.9 liters/hr
Weight	Empty: 19 lbs; 8.6 kg. Full: 27 lbs; 12.2 kg
Fuel Tank	1.2 quarts; 1.0 liter
Formulation Tank	1.1 gallons; 4.2 liters
Power Supply	Eight 1.5 V D size alkaline batteries. A rechargeable 12V DC battery (optional). Any 12V DC vehicle battery; connect to 12V receptacle with auxiliary battery cable.
Dimensions	52 x 9.5 x 14.5 inches; 132 x 24.1 x 36.8 cm (L x W x H)
Shipping Data	55 x 11 x 16 inches; 140 x 28 x 41 cm (L x W x H) 32 lbs; 14.5 kg 5.5 cubic feet; 0.15 cubic meters

SALES AND TECHNICAL SUPPORT
135 Region South Drive
Jackson GA 30233
678-688-5601
www.bgequip.com



Curtis Dyna-Fog a Division of B&G Equipment Company

MANUFACTURING AND
R&D FACILITY
525 Park Street
Westfield, IN 46074
www.dynafog.com