



## FH-900 Series Unmanned Aerial System Solution

### Features

- Dimensions: 36" H x 26" W x 69" L
- Empty Weight: 20 lbs
- Max Gross Weight: 67 lbs
- Useful Load: 47 lbs
- Max Flight Duration: 1 Hour
- Max Airspeed: 60 mph

Features and specifications of the FH-900 are subject to change at any time without notice at the sole discretion of Flint Hills Solutions, LLC.

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Flint Hills Solutions is a commercial advanced technology systems integrator providing Unmanned Aerial Systems solutions. The FH-900 Series is a long endurance, electric, heavy lift UAS offering a wide range of capabilities for various customer needs. The FH-900 Series offers:

- ▶ 2 or 3 blade Vertical Take-Off and Landing (VTOL) small Unmanned Aerial System (sUAS)
- ▶ Advanced Mil-Qualified Autopilot System with Precise Navigation Beyond Line of Site (BLOS) – FAA Waiver obtainable
- ▶ Multiple Payload Configurations – Multi-Spectral, EO, IR, High Optical Zoom with Long Range Video Transmit, Chemical Spray, Fertilizer Dispenser, package delivery drop system - Payload bay configurable to customer payload volumes with a Size, Weight and Power open architecture

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