

KIT PRICING

FIGHTERWERKS INC.

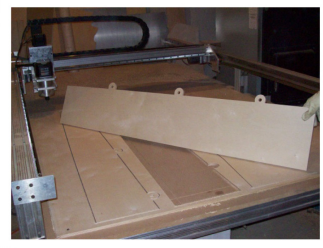
FULL SCALE **SPITFIRE MK V** REPLICAS



17 March 2009

*Kit pricing valid for 30 days and subject to change after this time without notice.

Our full-scale Spitfire replica can be assembled by even the novice builder, following detailed instructions and using some basic hand tools (basic metal working items are included with the kits). To meet the needs of builders who have varied experience and budget, the Spitfire kit is available in three forms: parts kit in stages, full parts kit, and 49% fast-build kit.



Parts Kit in Stages:

Stage 1: Fuselage kit (\$57,500.00 Cdn)

- Includes pre-cut wood components, fasteners, control and tail-wheel components and materials to complete fuselage.

Stage 2: Wing kit (\$44,500.00 Cdn)

- Includes pre-cut wood wing components, fasteners, control components, radiators and materials to complete wing.

Stage 3: Wing & Fuselage Finish kit (\$48,000.00 Cdn)

- Includes main landing gear, rims and tires, brake system, plumbing and components to complete fuselage/wing assembly.

Full Parts Kit: Includes above three stages (\$150,000.00 Cdn)

49% Fast-Build Kit: Includes above three stages and 49% of assembly completed (\$250,000.00 Cdn)

Payment Details: A non-refundable 10% deposit (\$ Cdn) is required to secure a production line number. Before commencement of the kits production, Fighterwerks Inc. must receive 50% payment of the balance of the total kit price (less the 10% deposit). Prior to shipping the kit, Fighterwerks Inc. must receive the balance of the total payment. If either the startup payment or the final payment are not received by Fighterwerks Inc. after one month of being requested, we reserve the right to move the allotted kit on to the next customer in the queue.

Shipping and Insurance costs are not included in the price of the kit and are the responsibility of the builder. Please call our office for a shipping quote.

*All kits sold in Canada are subject to 5% GST and 8% PST in Ontario where applicable.



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Details of what is included in the kit (broken down by stage).

Stage 1: Fuselage kit

- CNC cut wood components for entire Fuselage
- All necessary fasteners, brackets, rivets and tool package
- T88 Epoxy Resin sufficient to complete fuselage assembly
- Aluminum 68 Imp Gallon Fuel Tank
- Fuel Tank fittings
- Pre-cut Stainless Steel Firewall panel
- Aluminum Instrument Panel Blank and Blind Flying Panel Blank (can be pre cut to order before shipping)
- Aluminum P10 / P11 Compass Tray
- Aluminum Interior and Exterior Panels around cockpit
- Aluminum Fuel Tank Panel
- Fuselage control mechanisms required before final assembly (cables, elevator, pushrods, rudder horn, control pulleys, etc.)
- Pre-cut Plywood Veneer Skin panels
- Light weight Fiber glass cloth and T-88 Epoxy resin sufficient to complete fuselage skin
- CNC cut wood components for Horizontal Tail
- All necessary fasteners (Cleco's, Cleco Pliers, Rivets, and screws)
- Machined Hinges for Rudder and Elevator
- Sliding Canopy Rails
- Tail wheel mounting brackets
- Tail wheel assembly (Oleo, strut, rim & tire)

- Cockpit Front Windscreen Components Pre cut and formed
- Rear Canopy Components Pre cut and formed
- SG10 Acrylic Molded "Malcolm" Canopy
- Rear View Mirror and Bracket
- Aluminum Seat Components Pre cut and formed
- Aluminum Cockpit Door components
- Cockpit Aft Antenna Mast and mounting bracket
- Pre cut aluminum elevator components and skin
- Pre cut aluminum Rudder components and skin
- 3 RAC Electric Trim Servos with wiring, 2 switches and 2 trim position indicators
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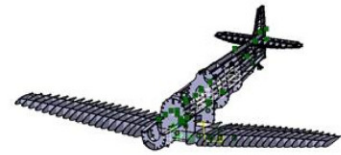


FULL SCALE SPITFIRE MK V REPLICAS

- Two Step Machined Aluminum Rudder Pedals
- Rudder Pedal Bars, Bearings and Required Fasteners
- Fuselage Lighting package (lights, wiring harness parts, and connectors)
- Pre Fabricated Engine Mount (for V16)
- Aluminum Engine Cowling from Fuel Tank forward
- Coolant header tank

Stage 2: Wing Kit

- CNC cut wood components for Wing
- CNC cut Aluminum Spar brackets
- Pre cut aluminum aileron components and skin
- Aileron hinges and mounting hardware
- Aileron Control Mechanism components
- Pre cut aluminum flap components and skin
- Flap Control Mechanism and servo motors
- Plywood covering material
- Landing Gear Mounting Brackets
- Retractable Gear Components including Servo Motors and electrical indicators
- Engine Cooling Radiator
- Radiator Cowling and Mounting Brackets
- Engine Cooling System Plumbing
- Engine Oil Cooling Radiators
- Oil Radiator Cowling and Mounting Brackets
- Engine Oil Cooling System Plumbing



Stage 3: Wing Finish Kit

- Radiator Shutter and servo system
- Wing Attach fasteners and bushings
- 2 Main Landing Gear OLEO Legs and Spindles
- 2 10" Machined Aluminum Main Wheel Rims and Turf Trac Tires
- Landing Gear Door components Pre cut and formed
- 2 Electric Main Brakes and all required hardware
- Lighting package