

OSHKOSH 1985 PEDAL PITTS



Children will love the PEDAL PITTS with it's bright, red and white paint scheme. The wheels pants are fabricated from 3/4" pine which is glued and sanded to shape. The fuselage and wings are built from 3/8" plywood. The adjustable pedal crank assembly provides two positions allowing for a growing pilot. Steering is done from a joystick that is linked to a tail wheel assembly. A white Pedal Pitts logo decal installed on the rudder ,and aircraft instrument decal installed on the panel give the Pedal Pitts the realistic look. The PITTS could be a great start in aviation for your 3 to 7 year old child.

This is the first pedal plane designed and built by Marvin Hoppenworth and the prototype is now on display in the EAA museum in Oshkosh , WI

A Plans set with step by step instructions is available. They include full size patterns for all wood , sheetmetal parts, and dimension drawings for the steel fabricated parts. A parts list is also included. Kit order forms are also included for those who would like to have parts prebuilt and ready for assembly. A hardware and wheels kit is also available to help the builder, all the hardware items required to build one Pitts Pedal plane are included.

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