

Additional Tools and Supplies Required (not supplied)

Adhesives

CA (cyanoacrylate) glue (thick)
6-minute epoxy
30-minute epoxy
Thread Lock (e.g., Blue Locktite 242)

Tools

Drill
Drill bits: 1/16", 5/32"
Phillips screwdrivers
Z-bend pliers
Pliers
Small round file
Razor saw
Moto-Tool with sanding drum
Wax paper
Mixing stick
Epoxy brush
90-degree triangle
File
Medium sandpaper
Masking tape
Straight edge
Measuring device (e.g., ruler, tape measure)
Scissors
Paper towels
Rubbing alcohol
Felt tipped pen
Fuel tubing (9-10") (medium)
Clips (clothespins, binder clips)
Hobby knife with #11 blade
Radio packing foam

Additional Equipment Required

4-channel radio (minimum)
4 standard servos
Engine
Standard 450-650 mAh receiver battery pack

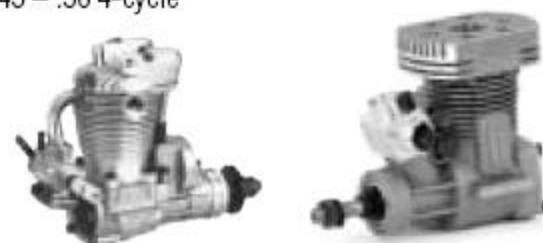
Recommended JR Radio Systems

JR F400 FM
JR F400EX
JR 642 FM
JR XP783
JR XP8103



Engine Requirements:

.40 – .48 2-cycle
.45 – .56 4-cycle



Recommended 2-Cycle Engines

MDS .40
MDS .48
Webra Speed 40GT

Recommended 4-Cycle Engines

Saito .45 – .56
Saito .45 – .56GK

Recommended Propeller

10x6 with a .40 – .48 size engine