

**“High-quality, competitively priced
R/C boats and accessories.”**



AIR FORCE™

RADIO-CONTROLLED READY-TO-RUN AIRBOAT

**Ready-to-Run
includes radio, engine,
video & prop!**

READY TO RULE THE WAVES RIGHT NOW!

The AquaCraft Air Force RTR rules the waves, but simplicity and convenience rule in the Air Force! Virtually everything is included — and virtually everything that’s included is either assembled or installed! Even the throttle linkage is in place.

All that remains is attaching the fully assembled engine pod to the deck. Install radio batteries, fuel the tank, fire up the engine — and the Air Force is ready to take off!

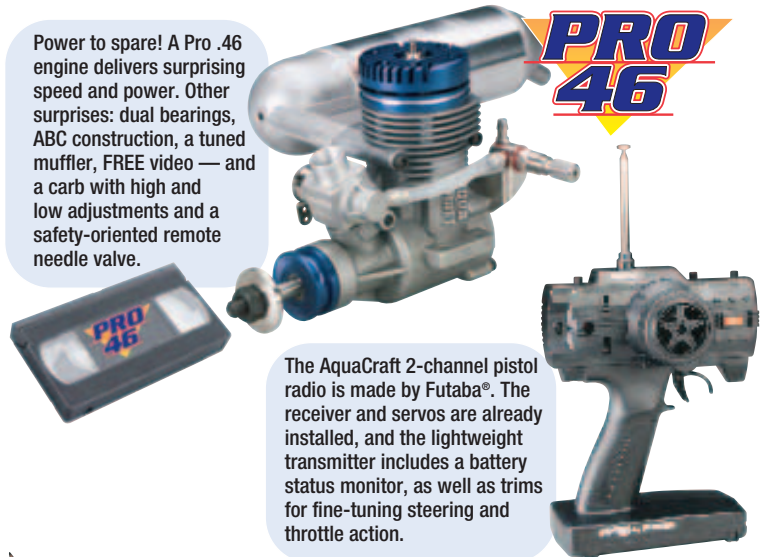
It’s an easy, affordable “first float” for new modelers — and a convenient change of pace for pilots and drivers!

Choose from 6 exciting colors!



Factory-finished: no sanding, priming or painting to do! Each radio frequency has its own set of sizzling colors — a total of 6 in all. A quality gel-coat finish makes them shine and protects them against wind, water and fuel! Ideal for display on the double-duty stand/carrier.

Power to spare! A Pro .46 engine delivers surprising speed and power. Other surprises: dual bearings, ABC construction, a tuned muffler, FREE video — and a carb with high and low adjustments and a safety-oriented remote needle valve.



The AquaCraft 2-channel pistol radio is made by Futaba®. The receiver and servos are already installed, and the lightweight transmitter includes a battery status monitor, as well as trims for fine-tuning steering and throttle action.

**Fuelproof,
finished fiberglass
hull & deck!**

Unlike ABS or plastic, fiberglass is light, tough *and* fuelproof — three good reasons why it’s used in the Air Force’s hull and deck. Like the corrosion-resistant stainless steel hardware, it’s designed to last.

www.aquacraftmodels.com

HCAB27 Air Force RTR**

Hull Length: 30.5 in (775mm) • Overall Length: 36 in (915mm) • Beam: 13.5 in (345mm)
Includes: AquaCraft Pro 46 engine, 2-channel AquaCraft radio w/2 standard servos, propeller, boat stand & engine video
RTR Requires: glow starter, engine starter, fuel & 12 “AA” batteries

HCAB5027 Air Force ARR

The ARR version of the Air Force features a gleaming white fiberglass hull. It requires all items required for the RTR, plus a 2-channel radio system and .40-size engine.
For more on the Air Force or a list of dealers near you, visit the website at www.aquacraftmodels.com or call 1-800-682-8948 and mention code number 99H22.

Replacement Parts

HCAB6200	Canopy / Hatch Unpainted
HCAB6210	Canopy / Hatch Painted White
HCAB6211	Canopy / Hatch Painted Yellow
HCAB6212	Canopy / Hatch Painted Blue
HCAB6213	Canopy / Hatch Painted Green
HCAB6214	Canopy / Hatch Painted Orange
HCAB6215	Canopy / Hatch Painted Red
HCAB6216	Canopy / Hatch Painted Gray
HCAB6300	Decal Sheets
HCAB6450	Engine Cowl - Fiberglass - White
HCAB6451	Engine Cowl - Fiberglass - Yellow

HCAB6452	Engine Cowl - Fiberglass - Blue
HCAB6453	Engine Cowl - Fiberglass - Green
HCAB6454	Engine Cowl - Fiberglass - Orange
HCAB6455	Engine Cowl - Fiberglass - Red
HCAB6456	Engine Cowl - Fiberglass - Gray
HCAB6500	Engine Mounts w/ Screws
HCAB6550	Engine Platform
HCAB7900	Spinner Assembly
HCAB8700	Rudder Assembly w/ Screws
HCAB9010	Throttle and Rudder Cable
HCAB6900	Fuel Tank

Hobbico [®] Ideal for Air Force activities!

Hot-Shot [™] 2 Glo-Starter

The Hot-Shot 2 delivers the strength of solid metal for durability and the dependable power of a genuine Sanyo [®] NiCd. With a twist of the wrist, the Twist-and-Lock socket locks in place with a grip that vibration can't break. The built-in Sanyo NiCd offers 1500mAh of stored currents for starts, and recharges overnight with the included 110V AC wall charger. A vinyl tip cap slips over the end of the 2" shaft to prevent fouling and shorting. HCAP2520.



4-way Wrench

Made of chrome-plated cast steel, and more useful than tools twice its size. Spaces between arms provide threaded storage for up to 4 plugs. Arms provide the leverage for greater turning torque and sockets for 5/16"-1/2" SAE or 8-13mm metric hex nuts. An extra-long (2.5") arm and retaining clip provide extra reach and loss protection for glow plug work. HCAP2550.



Hand-cranked Fuel Pump

Very inexpensive, but highly effective in high-speed fueling and draining. The outer case features an ergonomic design for hand-held comfort, as well as screws for optional field box attachment. The gear-driven pump design is virtually leak-free, with an extremely smooth "mesh" that lends itself to years of trouble-free service. For glow fuels only. HCAP3015

Pro Series MicroPanel Plus [™]



Forget to charge your Hot-Shot 2 last night? Then charge it at the field with this ultra-compact (3.3" x 1.8" x 0.75") power panel. The port for glow chargers delivers 1.2 volts, and 300-400ma charge currents. One set of color-coded banana jacks delivers 12V power for a fuel pump or starter; the other, 1.2V power for a glow plug clip. Glow heat adjusts with screwdriver ease. Alligator clips on the 18" lead provide easy connection to a 12V battery. Battery required. HCAP0301.



Safety Stick

Affordable and efficient protection for fingers, and an indispensable tool for safe starts. The comfort-contoured wooden handle provides a firm grip and fuelproof finish. The rubber-coated tip "grabs" prop edges for slip free-starts, yet won't dent or break props. HCAP3335.

TorqMaster [™] 90 Starter

This Safety Stick alternative has legs that hold it ready for a quick grab, and a double-wound motor that can quickly start engines with up to .90 in. of cubic displacement. An easy-press start switch and finger guard protect against fatigue and injury; a machined aluminum cone features a V-groove for boat/belt starts and a silicone insert for airplane spinners. Attached 5-foot power cord ends in alligator clips, for quick hook-ups to 12V batteries. Battery required. HCAP3200.



TorqMaster [™] 12 Mini 12V Battery



No need to add electrolyte here; the TorqMaster Mini is sealed for safety and compact for small field boxes. Just 4" high, it measures only 3.5" x 2.75", yet delivers 4.5A of current — enough for all field box equipment. Requires less space, and weighs 3.6 lbs., so there's less to lug around, too. HCAP0855.