



PILOT

Order No. 1390	QUICK-BUILD KIT	(\$ 9.15)		
Order No. 1735	FULL-SIZE PLAN	(\$ 1.25)		
Wing Span	49 in	Weight	25 - 35 oz	
Length	35 in	Wing Loading	7 - 11 oz/sqft	
Wing and Stab Area	500 sqin	Engines	.06 - .15 cuin	

TELE-PILOT

Order No. 1391	QUICK-BUILD KIT	(\$ 14.95)		
Order No. 1734	FULL-SIZE PLAN	(\$ 2.45)		
Wing Span	65 in	Weight	53 - 85 oz	
Length	44 in	Wing Loading	9 - 14 oz/sqft	
Wing and Stab Area	885 sqin	Engines	.15 - .30 cuin	

„Pilot“ and „Tele-Pilot“ are free-flight and R/C models designed by Heinz Siegle. Both models are equal in form and structure and are different only in size. They have extremely docile flight characteristics and stand out due to their low sink rate. Thanks to its ample load-carrying capacity and spacious fuselage, the „Tele-Pilot“ may well be used for special tasks like

leaflet or parachute dropping, aerial photography, or banner tow. The fuselages built from formers and longerons, the double-spar wings with flat-bottom airfoil, and the single-spar lifting stabilizers are all covered. The quick-build kits include the full-size plan with detailed instructions, all required wood mostly cut out, landing-gear wire, and small stuff, but no wheels, silkspan, glue, or dope. **Both models are controlled by rudder** and may be easily equipped with functional elevators.

Suitable Engines:
 Engel Rebell .09 and .15 RC
 Webra Sport-Glo .10 cuin
 Webra Glo-Star RC .21 cuin
 Merco 29 RC .29 cuin



Wing Span	86 in
Length	56 in
Wing and Stab Area	1270 sqin
Weight	6.4 - 10.4 lbs
Wing Loading	12 - 19 oz/sqft
Engines	.21 - .61 cuin

R/C model designed by Heinz Siegle, the biggest and most load-carrying model of its kind currently available as a kit. More than 4½ lbs payload and a 4" x 6" x 16" free and accessible space in the fuselage enable the model to perform tasks like leaflet or parachute dropping, aerial photography, banner tow and other advertizing flights, as well as glider tow, without restriction.

Radarmaster has been originally designed for control with rudder only, installation of functional elevators and ailerons is outlined in the plan.

RADARMASTER

Order No. 1387	QUICK-BUILD KIT	(\$ 24.70)
Order No. 1737	FULL-SIZE PLAN	(\$ 3.20)

The model's structure and the kit content equate to those of the models „Pilot“ and „Tele-Pilot“.

Suitable Engines and Propellers:

Webra Glo-Star RC .21 cuin	Tornado Nylon 9x4"
Merco 29 RC .29 cuin	Tornado Nylon 10x4"
Merco 35 RC .35 cuin	Tornado Nylon 10x4"
Merco 49 RC .49 cuin	Tornado Nylon 11x4"
Merco 61 RC .61 cuin	Tornado Nylon 12x4"
Webra 61 RC .61 cuin	Tornado Nylon 12x4"