



Katja

No. 1020

Radio-controlled model sports boat

Katja is our model of an elegant four-seater sports boat with inboard motor, and it has turned out to be hugely successful. The model essentially consists of seven plastic parts. The deck and cabin are moulded in one piece in clear plastic, which eliminates the complex task of cutting out and installing the glazing panels. The Robbe Katja can be operated free-running or with radio control. In its simplest form the rudder is set for a fixed radius of turn. Once equipped with a radio control system the Katja is remarkably manoeuvrable, and its power system gives it a very lively performance. We recommend the Robbe Katja as an ideal fun model for the beginner.

Kit contents:

- Hull, deck, cabin insert, seat backrest and instrument panel moulded in white and clear plastic
- Complete stern tube with coupling and three-bladed propeller
- Rudder system including tiller and control linkage
- Decal sheet, glazing panel masks
- All fittings, including cleats, ship's wheel, flag and horns
- Detailed building instructions and plan

Recommended accessories for free-running

Power 400/45 electric motor: No. 4466
4,5 V torch battery

Recommended accessories for running the model:

Power 400/45 electric motor:	No.	4466
5N-1700 SCR AMP NC battery:	No.	4520
rokraft 100 μ P speed controller:	No.	8421
radio control system:	any Robbe Futaba RC system with at least two channels	

Specification:

Length: approx. 520 mm
Beam: approx. 180 mm
Displacement with RC and battery: approx. 1100 g

