

No. S 2884



RC functions:

- Pitch-axis
- Roll-axis
- Tail rotor
- Collective pitch
- Throttle

Specification:

Main rotor diameter:	approx.	1280	mm
Tail rotor diameter:	approx.	275	mm
Motor:	approx.	6.5 - 8.5	cc
Length:	approx.	1280	mm
Height:	approx.	420	mm
Weight:	approx.	3600	g



Swashplate linkage incorporating reinforced collective pitch bridge

Moskito Sport II

Performance and compactness combined

The impressive features of the Moskito Sport II are its compact design and intentionally simple, robust construction. The model's excellent hovering characteristics make it easier for any begin-

ner to make a successful start in this, the royal class of modelling. The all-plastic chassis construction is capable of surviving many a hard landing, thereby keeping repair costs down. The model is easy to stow in a car boot, and also makes an ideal trainer or second helicopter for the experienced pilot when fitted with a more powerful motor.

Model characteristics:

- Two-part self-supporting plastic chassis for ease of maintenance
- Simple motor starting from the side using any "standard" starter
- Twin-ballraced clutch bell
- Main rotor reduction ratio 1:8.8
- Two-stage gearbox, either rotor direction
- Straight pushrods from servos to blade holders
- Easily replaced rotor shaft
- Freewheel for auto-rotation landings

Recommended power plants:

Base version:

Webra 40 6.5 cc	No.	7345
Silencer	No.	7226

Speed version:

Webra Speed 50 GT 8.5 cc	No.	S 4010
Silencer	No.	S 0984

Optional accessories:

CFRP main rotor blades VS, 585 mm	No.	S 2964
CFRP tail rotor blades, 115 mm	No.	S 2926

Recommended radio control system:

Computer radio control systems with min. 5 channels

Kit contents:

- All mechanical parts required to build the model, ready-to-fit
- All small parts required to install the radio control system
- Adjustable linkage pushrods, ready-to-fit
- Main and tail rotor blades
- Large fuel tank (430 ml)
- Two-part vacuum-moulded canopy in smoked-tint plastic
- Strong, lightweight skid landing gear
- All parts logically sorted by building stage, partially pre-assembled
- Comprehensive multi-lingual building instructions with exploded drawings
- Multi-colour decal sheet

