



Enlarge Drawing to A3 or 141 %

Rubber Motor: Tan2 1,11 gram of 1,11 g/m (50 cm rubberloop).
 Best time: 3 min 41 seconds in a 7 meter hall (min. weight 3 gram)

Prop is 150 mm dia x 220 mm helical pitch.
 Blade Camber 4%, chord 25 mm.
 Blades are made of 0.5 mm light balsa.
 Prop spar is made of a tapered cocktail pin.

Part	Uncovered	Covered
Fuselage	0,50 gram	0,78 gram
Wing	0,22 gram	0,44 gram
Prop	0,65 gram	0,65 gram
Rudder	0,04 gram	0,05 gram
Stabiliser	0,07 gram	0,12 gram
Wheels	0,23 gram	0,23 gram
Ballast		0,73 gram
Total	1,71 gram	3,00 gram



Miniform A Sainte Formule design		
Original design by J.F. Frugoli	Redrawn on: 23-07-2002 By: Gert Brendel	
Scale 1:1.41	All measurements in mm	Page 2 of 2