These are setups for Mini ECO boats over the years brought up to date with a 2026 boat.

MINI ECO – Looney Race

Charateristic	Issue 2012	Issue 2013
Racing weight	544g	
C of G	@ Step	10 mm behind step
Prop	Tenshock 26mm x 1.4 S.Steel	29mm x > 1.4 Gundart ECO
Motor	Tenshock Viper VZ1030/10T 4 pole 4,250 RPV	Tenshock Viper VZ1030/10T 4 pole 4,250 RPV
ESC/Timing	Swordfish 40 Auto	Swordfish 40 Auto
Cell lay out	2S - 2,200mAhr 25C 110g	2S - 2,200mAhr 25C 110g
Drive	ETTI ECO 1.2mm wire	ETTI ECO 1.2mm wire
Rudder EPA/Exp	+/- 75%	+/- 75%
Self right weight		10 grams
Hull		Rear 25% flattened

MINI ECO - Kukorelli Glamour V2

Charateristic	Issue 2026	Issue 2027
Top Speed by GPS	26 mph	
Racing weight	573 grams	
C of G	195mm from Transom	
Prop	ECO 24mm dia 24mm pitch	
Motor	Mega 16/20/2 3,100Kv	
ESC/Timing	Swordfish 40Amp Auto	
Cell lay out	3s - 1,800mAhr 25C Overlander Sport 137 grams	
Drive	1.2mm wire parallel on c/l	
Coupling	3.17mm to 1.2mm collet	
Rudder EPA/Exp	80% left 80% right	
Self right weight	0 grams	
Hull	As supplied	