

# Technical data.

**F9**

**F9S**

Designation	Technical description		
Energy	Total capacity	48V; 18 Ah; 0.8 kWh / 48V; 27 Ah; 1.2 kWh *	48V; 27 Ah; 1.2 kWh
Operating time	With a sportive driving style up to	40 min / 60 min *	50 min
Charging time	Standard charging approx.	4 h / 6 h *	6 h
	Quick charging approx.	1 h / 1.5 h *	1.5 h
Motor	Electrical power	2.6 kW	3.6 kW
Power	Thrust performance	60 TP	84 TP
Motor control	Electronic speed control	Stepless	Stepless
Diving depth	Safety cut-off by the built-in depth sensor at a water depth of	3.0 m (10 ft)	3.0 m (10 ft)
	Electronic control system can be set to maximum water depth of	25 m (82 ft)	25 m (82 ft)
Dimensions	L × W × H (in mm)	1,023 × 526 × 343	1,023 × 526 × 343
Weight	Approx.	22.9 kg (50 lbs) / 24.8 kg (55 lbs) *	25.9 kg (57 lbs)
Buoyancy in water	Approx.	10 kg (22 lbs) / 9 kg (20 lbs) *	8 kg (18 lbs)
Steering	By simply shifting body weight	•	•
Stopping	Releasing the trigger causes the water resistance to stop the SEABOB within an extremely short distance	•	•
Driving Stability System	Extendable stern stabilizer left and right and two foils on the underbody		•
Securing device	For Pilot belt system	•	•
Extras	Elements in a matt chrome design		•

\* Battery capacity plus

Technical modifications and tolerances reserved.