

SENATOR STEALTH 770

Senator 770 Hull

Overall length	8.24 meters
Boat length	7.94 meters
Beam external	2.49 meters
Beam internal	1.99 meters
Deck area	5.15 m ²
Pontoon thickness	3mm
Hull thickness	6mm
Treadplate floor	4mm
Deadrise	18 degrees
Hull thickness	6mm
Deck space	5.10m

Senator 770 added extras

Hull and cabin wrap
SeaDek flooring
Extended deck option
Drum Winch
Electric Jabsco head
Additional pontoon rod holders
Walk through transom
Live bait tank
Helm sliding window
Helm windscreen wiper
Upholstery upgrade
Swivel and Slide cockpit seats
Radar wing and rod holders
Deck wash
Lenco trim tabs
LED underwater lights

Electronics

Raymarine Axiom XL 16in colour touch screen sounder / chart plotter
3D transducer, chart card and GPS external aerial
Raymarine 53 VHF
Fusion Apollo 770 stereo with 4 x 6.5in speakers and DA51600 amp
Cabin and cockpit lights

Motor

Yamaha 300hp V6 4.2L with fly by wire remotes
Yamaha remote control and premium 6YC gauge
Stainless propeller

Tectrax Amphibious

T3500 AWED system
Twin battery upgrade
Price as displayed
\$289,490 (as displayed, incl gst, without trailer)

TECTRAX ELECTRIC AMPHIBIOUS SYSTEM

	T2500R AWED	T3000R AWED	T3500R AWED	T4000R AWED
Performance				
Total weight carrying capability - kg (lb)	2500 (5510)	3000 (6610)	3500 (7710)	4000 (8810)
Typical vessel length - m (ft)	up to 7m (22.12)	6.5- 7.5 (21.4 - 24.7)	6.5 - 8 (21.4 - 26.3)	7 + (22.12 +)
All Wheel Electric Drive	√	√	√	√
Traction Control	√	√	√	√
ABS	√	√	√	√
Fly by wire	√	√	√	√
Maximum speed over land fully loaded - kmh (mph)	8km/hr (5)	8km/hr (5)	8km/hr (5)	8km/hr (5)
Power (Kw)	10.8	12.96	17.28	21.6
Tectrax system weight - kg (lb)	580 (1279)	580 (1279)	602 (1328)	602 (1328)
Capability				
Maximum incline (gradient)	22%	22%	22%	22%
Tarmac / ramp use	√	√	√	√
Offroad use	√	√	√	√
Maximum operating temperature (air) - °C (°F)	+50(+122)	+50(+122)	+50(+122)	+50(+122)
Minimum operating temperature (air) - °C (°F)	-5 (+5)	-5 (+5)	-5 (+5)	-5 (+5)
Continuous operation on land	√	√	√	√
Electrics				
Marine Lithium Iron long life batteries (72volt)	1	1	2	2
Expected run time on land	35 minutes	35 minutes	40 minutes	40 minutes
Re-charge time per standard system (standard domestic socket)	2 hrs	2 hrs	4 hrs	4 hrs
Optional Extras				
Additional batteries (each)	35 minutes	35 minutes	20 minutes	20 minutes
Additional fast charging unit	available	available	available	available
Warranty & Servicing				
Ingress protection rating - screen	IP65	IP65	IP65	IP65
Ingress protection rating - electronics	IP 67	IP 67	IP 67	IP 67
Ingress protection rating - motors / in water equipment	IP 69	IP 69	IP 69	IP 69
Warranty - Commercial and Governmental applications	1 year	1 year	1 year	1 year
Warranty - Pleasure / recreational use				
Batteries	2 year	2 year	2 year	2 year
Electrics / Electronics / Cabelling	1 year	1 year	1 year	1 year
Hub motors	1 year	1 year	1 year	1 year
Mechanical	2 years	2 years	2 years	2 years
Service regularity	2 years	2 years	2 years	2 years

*See Tectrax Performance Spec for comprehensive specifications

