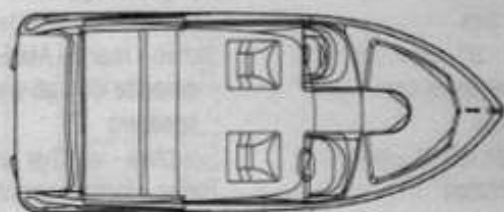




NEW FOR 1997

## EXCEL 175 SSX



L.O.A.	17'1" (5.21m)
Beam	7'4" (2.24m)
Dry weight (approx. w/3.0)	1900 lbs. (861.8kg)
Fuel capacity	20 gal. (75.7L)
Max power @ prop	190 HP (119.31kw)
Deadrise	21°
Draft: up	16" (.41m)
Draft: down	31" (.79m)
Bridge clearance	3'7" (1.09m)

### KEY SALES FEATURES

- Easy to read dash board with power trim and tilt • ski locker • All stainless steel deck hardware thru-bolted • NMMA Certification
- 5-year structural hull warranty - transferable

### STANDARD EQUIPMENT

#### HULL & DECK

- Bow eye - stainless steel
- Cleats - thru-bolted - stainless steel
- Grab rails (3)
- Ladder - aft, stainless steel 2 step
- Ski tow eye - stainless steel
- Swim platform - integrated
- Trailer tie-down eyes - thru-bolted - stainless steel

#### COCKPIT

- Aft bench seat with integral coolers and sun lounge pad
- Canvas top
- Glove box
- Pedestal seats port & stbd
- Storage locker - in-floor ventilated

#### MECHANICAL

- Bilge blower - 12V
- Bilge pump - electric
- Fuel tank - non-corrosive - built-in
- Horn - electric flush mount
- Ignition safety interlock - switch with lanyard
- Instrumentation - tachometer, speedometer, temperature, fuel, oil pressure, voltmeter and trim gauge
- Navigation lights
- Propeller - composite
- Stereo - marine AM/FM cassette with all-weather speakers
- Switches - weather resistant
- Trailer - factory matched with dolly wheel
- Windshield - tempered glass

### COLOR OPTION

Re-Teal

### OPTIONAL EQUIPMENT

Bow cover

### ENGINE OPTIONS

Merc 3.0 LX I/O	* Volvo 3.0 GS SX I/O
Merc 4.3 LX I/O	Volvo 4.3 GL SX I/O

\* Available with OR without power steering.

Specifications, options, and equipment are subject to change without notice.

### PERFORMANCE DATA - Merc. 3.0 LX

Time to Plane	3.47 Seconds
Top Speed	47.4 MPH @ 4800 RPM
Cruise Speed	32.5 MPH @ 3500 RPM
Cruise Range	102 Miles
Propeller Size	13 1/2" X 22" Composite

Performance and fuel consumption will vary and be affected by water and weather conditions, altitude, load and condition of boat, engine and propeller(s). Cruise range based on 95% of fuel capacity. All data is illustrative and is not warranted.