

# SRA-750

**SEA RIB™ ALUMINIUM**

## SEARIB

**OUTBOARD - "D-SHAPE" COLLAR**

Grey tube : w/o door Z82125 - with D-door Z82128

Black tube : w/o door Z82126 - with D-door Z82129

Orange tube : w/o door Z82127 - with D-door Z82130

NATO Number : 1940 145681800



### **STRENGTH & MODULAR**

Zodiac Milpro™ Sea Rib™ Aluminium are built for demanding professional and military users and designed to be strong and reliable.

SRA-750 boat features "D-shape" collar technology, increasing the useable deck area. It can be fitted as well with a standard round collar. The collar is readily removable to provide easy maintenance.

The SRA-750 aluminium deck integrates deck tracks, allowing rapid re-configuration to suit the mission.

It is fully versatile and capable multi-role boat making it operational in all sea conditions.



### **CAPACITY**

. Max. number of pax (ISO6185) :	Cat. C :	10	10
	Cat. B :	6	6
. Maximum payload (certificate) :	Cat. C :	1270 kg	2800 lb
	Cat. B :	970 kg	2138 lb
. Maximum payload (ID plate) :	Cat. C :	1150 kg	2535 lb
	Cat. B :	850 kg	1874 lb
. Floorboard net area :		12,55 m <sup>2</sup>	135,09 ft <sup>2</sup>
. Floorboard usable area :		11,00 m <sup>2</sup>	118,40 ft <sup>2</sup>
. Buoyancy tube volume :		1,94 m <sup>3</sup>	68,58 ft <sup>3</sup>

### **DIMENSIONS**

. Overall length :	6,83 m	22' 5"
. Inside length :	6,50 m	21' 4"
. Overall width :	2,76 m	9' 1"
. Inside width :	2,03 m	6' 8"
. Overall height :	1,66 m	5' 5"
. Draft / Draught :	0,00 m	0' 0"
. Weight empty :	1055 kg	2326 lb
. Buoyancy tube diameter :	0,61 m	24"

### **ENGINE**

. Propulsion system :	Outboard, Single	
. Shaft length :	Single :	XXL - 30"    XXL - 30"
	Twin :	XL - 25"    XL - 25"
. Recommended power :	Single :	250 HP    186 kW
	Twin :	2 x 150 HP    2 x 112 kW
. Maximum power :	Single :	300 HP    224 kW
	Twin :	2 x 200 HP    2 x 149 kW
. Maximum weight :	Single :	294 kg    648 lb
	Twin :	2 x 260 kg    2 x 573 lb

### **SAFETY / INFLATION**

. Design category (2013/53/EU) :	B - C	
. Airtight compartments on main tube :	5	
. Tube air pressure :	240 mbar	3,4 PSI
. Airtight compartment volume :	1,40 m <sup>3</sup>	49,44 ft <sup>3</sup>
. Rigid parts volume (ISO12217-3)	0,54 m <sup>3</sup>	18,93 ft <sup>3</sup>



### **FABRIC**

**CSM / Neoprene Duratane™ fabric**

. Buoyancy tube :	1670 dtx, polyester
. Baffle :	black, 1100 dtx, polyester

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SASU with a registered capital of 2 500 000 € - RCS 534 317 011

### HULL CONSTRUCTION

. Hull material :	Marine grade aluminium alloy
. Airtight compartment :	3
. Deck :	Self-bailing
. Deck modularity :	Tracks for modular deck configuration
. Underdeck :	Fuel tank cavity
. Underdeck access :	Deck maintenance panel and hatch
. Integrated bow box / anchor locker	1
. Aft storage locker in transom well	1
. Hull drain :	1

### TUBE CONSTRUCTION

. Fabric :	Duratane®, 1670 dtx, polyester, CSM / Neoprene
. Color :	Grey, black, orange
. Tube/hull attachment :	Removable slide-on tube with bolt rope
. Intercommunication inflation valve on tube :	4
. Peripheral rubbing strake, flat profile, black :	3
. Additional bow rubbing strake, black :	2

### STERN TRANSOM

. Large flow self-bailer :	2
. Electric bilge pump, ignition protected :	1
. Manual bilge pump :	1

### OPTIONAL EQUIPMENT

#### TUBE EQUIPMENT

. Durarib™ tube
. Diver door
. Bow protection net / Anchor guide / Treadmaster :
. Lettering / Logo :

#### STRUCTURAL EQUIPMENT

. Stand-up console (aluminium - large - 2 pax)
. T-top / Lateral covers
. Jockey seat with storage (1 or 2 pax.)
. Jockey seat with fuel tank (1 or 2 pax.)
. Jockey seat frame only (2 or 3 pax.)
. Bolster large (2 pax)
. Bolster large with storage (2 pax)
. Shock mitigation seat (single / duo)
. Foot strap
. Roll-bar / mast
. Self righting system
. Rope-guard
. Rope reel
. Bow post / Tow post
. Gun-mount
. Dive cylinder support (4 / 6)
. Overall cover (boat only / boat & engine)

### TOWING / LIFTING

. Bow mooring point - integrated eye :	1
. Transom towing point - integrated eye :	1+1
. Bow lifting point - integrated eye :	1
. Transom lifting point - integrated eye :	1+1
. Bow post :	1
. Tow post :	1

### HANDLING / LIFELINE

. Exterior lifeline on D-rings :	1+1
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### FUEL SYSTEM

. Built-in fuel tank :	2 x 265 L	2 x 70 gal US
. Fuel tank material :	Aluminium	
. Fuel sensor :	2	
. Fuel fill on bow box :	2	
. Fuel vent :	2	
. Fuel shut off valve, 2 ways :	2+2	

### OTHER EQUIPMENT

. Bellows foot pump + hose :	1
. Repair kit (manometer included) :	1
. Paddle (telescopic) :	2

### NAVIGATION COMMUNICATION

. VHF / AIS / Intercom / GPS / Radar / Sounder
. Navigation lights / Deck lights / Strobe light / Search light
. Hailer / Siren / Radar reflector / EPIRB / SART

### ACCESSORIES

. Trailer
. V towing bridle bow / aft
. Lifting sling
. Mooring kit : anchor, chain, rope
. Watertight bow bag / pouch / collar bag
. Ancillary equipment : hook, life jacket, extincor, mirror, life ring...
. Ladder (flexible / rigid)

### PROPULSION SYSTEM

. Twin engine configuration
. Engine (any brand or power) / rigging kit
. Waterproof indirect / Underwater direct bag OB engine
. Complete electric system with battery(ies)
. Complete fuel system with separator filter(s)
. Hydraulic or mechanical steering system

### MISCELLANEOUS

. Training (commissioning, maintenance, piloting, airdrop...)
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