



IN-BOARD ROUND-COLLAR

STRENGTH & MODULAR

Zodiac Milpro's SEA RIB[®] Aluminium are built for demanding professional and military users and designed to be strong and reliable.

SRA-750 feature "D-shape" collar technology, increasing the useable deck area, or it can be fitted 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 that is ease in all sea conditions.

CAPACITY		
. maximum number of persons		
(ISO6185, Design category B):	8	8
(ISO6185, Design category C):	16	16
. maximum payload		
(ISO6185, Design category B):	1428 kg	3148 lb
(ISO6185, Design category C):	2028 kg	4471 lb
. floorboard net area :	8,44 m²	90,85 ft ²
. flat-floorboard area :	7,76 m ²	83,53 ft ²
. buoyancy volume :	5,43 m ³	192 ft ³

DIMENSIONS		
. overall length:	7,36 m	24' 02"
(without engine or crash bar)		
. inside length :	6,23 m	20' 5"
. overall width :	2,76 m	9' 02"
. inside width :	1,64 m	5' 5"
. overall height (without engine):	1,65 m	5' 5"
. weight empty (hull, fuel tank, collar):	943 kg	2079 lb
. buoyancy tube diameter :	0,560 m	22"
. hull storage dimensions :	6,51 x 2,2 x 1,21 m ³	
	21' //" v 7' 3" v 3' 12"	



ENGINE POWER		
. recommended power :	250 hp	186 kW
. maximum power :	300 hp	224 kW
. maximum engine weight :	541 kg	1193 lb

SRFETY / INFLATION		
. airtight compartments on main tube :		5
. inflation pressure :	240 mbar	3.4 PSI



BUOYANCY TUBE CONSTRUCTION	ON (SLIDE ON)	BUOYANCY TUBE - HANI	DLING	
. fabric : 1670 dtx, polyest	ter, CSM / neoprene	. exterior lifeline, laced on 53 mm s	stainless steel D rings :	: 1+1
. removable buoyancy tube, bolt rope asser	mbly: yes			
. intercommunication / inflation valves on m	ain tube: 4	HULL - TOWING AND LIFT	TING	
. all around rubbing strake, flat profile, black	k: 2	. transom towing eyes :		2
. additional bow rubbing strake horizontal, k	olack: 2	. bow lifting eye :		1
		. transom lifting eyes :		2
HULL CONSTRUCTION		. bow mooring eye :		1
. marine grade aluminium alloy :	yes			
. keel reinforcement :	yes	HULL - FUEL SYSTEM		
. airtight compartments :	2	. built-in fuel tank :	250 L	66 US ga
		. fuel sensor & gauge		1
HULL STORAGE		. fuel fill and vent, on bow box		1
. underdeck fuel tank cavity :	1	. fuel shut off valve, 2 ways		2
(with removable deck plate and access h	natch)			
. bow box and anchor locker:	1	HULL - FUEL SYSTEM O	PTIONS	
. transom motor well, with storage locker :	1	. extra built-in fuel tank :	250 L	66 US ga
		. fuel sensor & gauge		1
DECK LAYOUT		. fuel fill and vent, on bow box		1
. deck tracks for modular deck configuration	n yes	. fuel shut off valve, 2 ways		2
. bow post	1			
. tow post	1	ACCESSORIES		
		. foot pump :		1
HULL DRAINING		. repair kit :		1
. self-bailers, large flow, with rubber flaps :	2	. telescopic paddles :		2
. electric bilge pump, ignition protected:	1			

OPTIONAL EQUIPMENT

- . Rapid Access Door (RAD)
- . rigid lifting frame
- . lifting sling

. hull drain:

- . V towing bridle bow
- . V towing bridle aft
- . stand-up console (dual aluminium console)
- . shock mitigation seat
- . jockey seat (1; 2 or 3 pers.)
- . bolster (1 or 2 pers.)
- . jockey seat handle
- . foot straps
- . roll-bar
- . self righting system
- . rope guard

- . watertight bow pouch
- . ladder
- . dive cylinder support (4 or 6)

SRA-750 IO