

MODEL	LENGTH		BEAM		TUBE DIAM.
	OVERALL	INSIDE	OVERALL	INSIDE	
SR8.4M	27'6"	19'6"	9'4"	5'8"	22"
Diesel	8.38m	5.95m	2.84m	1.72m	56cm

DISPLACEMENT		CAPACITY		H.P.	
DRY	SWAMPED	WEIGHT	PERSONS	MAX.	USEFUL
14900lbs	8300lbs	2200lbs		24 425(D)	300 - 425
6759kg	3765kg	1000kg			

Standard Equipment	Mechanical tube attachment	External lifelines
	Hydraulic steering	Navigation lights
Heavy duty inflatable collar manufactured in Avon's Hypalon™/ Neoprene fabric	Extruded rubbing strake	Inflation Bellows
Underdeck stainless steel fuel tank - capacity 80 imp. gall(273 Ltr)	Twin 12 volt batteries	4 mooring cleats
Engine cowling incorporating seating & stainless hand rail	Towing bridle patches	Self Drain ports

Inboard diesel engine coupled to a water jet unit	Internal Grab Handles	Consol grab rail
Water resistant 12volt electrical system	Two Fire extinguishers	Bow towing eye
Steering consol with Helmsmans Bolster	4 Davit lifting eyes	Bow fairlead
Water resistant engine instrumentation	Non-slip deck finish	Towing post
Water tight underdeck locker	Electric bilge pump	'A' frame
Water tight underdeck locker		Compass

Optional Equipment

Pressure relief valves	Extra crew bolster behind console
Blue enforcement light	Self righting bag mounted on frame
Sea trials	Water resistant radio with handset, speaker and antenna

Searchlight	Windscreen and grab rail	Self righting incl. inversion protection of the engine - engine cut off
Towing Reel	Alternative engine installation	
Lifting sling	Range of navigational equipment	
Electric horn		
Battery		
Charger		
Shipping		
Cradle		

APPROX.
WEIGHT
BOAT
8118lbs
3690kg

NUMBER OF COMP'MENTS	APPROX PERFORMANC E KNOTS/MPH
7	32
	37

