

SPECIFICATIONS

Dimensions:

• Length overall	m.	8,78	(ft. 28,80)
• Construction length	m.	8,78	(ft. 28,80)
• Beam	m.	2,59	(ft. 8,50)
• Draft	m.	0,83	(ft. 2,72)

Displacement:

• Dry	kg.	2.950	(lb. 6,504)
• Half load	kg.	3.311	(lb. 7,299)
• Full load	kg.	4.132	(lb. 9,109)

Speeds:

• Max at half load	(RPM 4.350)	kts.	44
• Max at full load	(RPM 4.350)	kts.	40
• Cruising at average load (RPM 3.200)		kts.	35

Range:

• At cruising speed, average load	n.m.	130	hrs.4
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Fuel:

l.	480	(gal.US. 126)
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Fresh water:

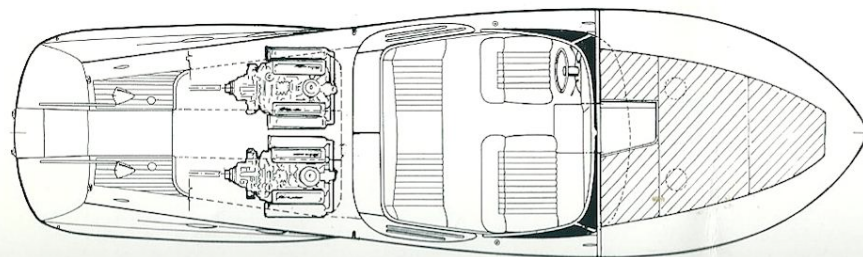
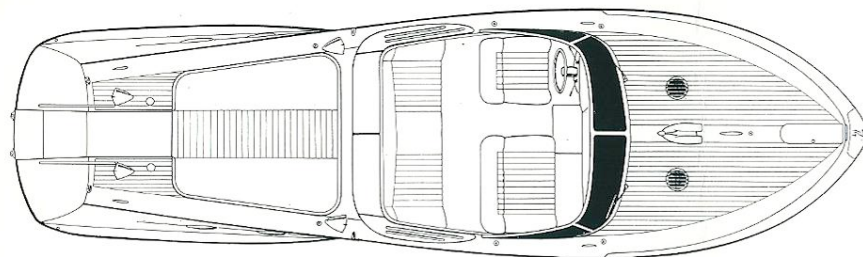
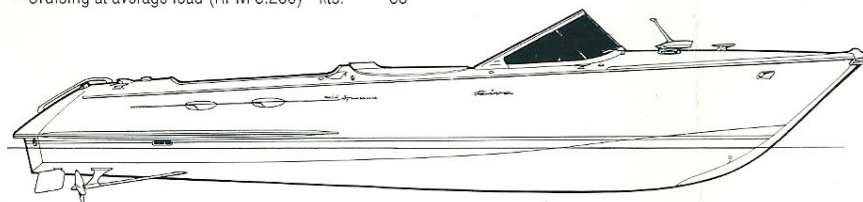
l.	60	(gal.US. 16)
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Engines:

Gasoline Thermo Electron C 454 Mod. Riva 350
2x210 KW (286 HP) Direct drive

Layout/Accommodation:

- Two berths underdeck, cockpit and sunlounge



EQUIPMENT

DECK AND COCKPIT • Cockpit shower • Stern sunlounge with mattress and holders • Bathing ladder • Helm station with engine instruments, alarms, navigation and communication system • Crystal windshield • Fridge (*) • Provision for sun canopy (*) • Stern flag mast • Convertible top • Folding table • Anchor with rope and windlass • Water ski tow.

CABIN • Carpeted floor • Upholstered ceiling and walls • "V" berths with mattresses • WC with folding cover • Blower • Stereoradio cassette, four speaker system • Ventilation skylights.

PROPULSION SYSTEM • Two gasoline engines Thermo Electron 454 model Riva 350 of 210 KW each (286 HP) with reverse and reduction boxes • Set of alarms and indicators on pilot station • Propeller shafts AQUAMET 22 • Shaft supports in marine bronze • Three bladed high efficiency propellers in marine aluminium-bronze.

STEERING SYSTEM • Aluminum-bronze rudders and rudder stocks • Cable steering system.

FUEL SYSTEM • Stainless steel fuel tanks, 480 l. capacity • Filling stations at stern • Remote gauging system • Blower in fuel tank compartment • Double fuel filters • Fuel tank change-over system.

EXHAUST SYSTEM • Stainless steel pipes with mufflers.

BILGE SYSTEM • Two electric pumps, engine room and bow compartment • Alarms and switches at pilot station • Filters on each intake pipe.

FIREFIGHTING SYSTEM • Four portable fire extinguishers, three behind the pilot's seat and one in cabin • Blower in engine room.

FRESH WATER SYSTEM • Stainless steel tank, 60 l. capacity • Filling station at seat pavement.

WASTE SYSTEM • Manual pump WC.

ELECTRICAL SYSTEM • 12 VDC from engine alternators, 102 Ah total • Set of engine batteries (2), 190 Ah total • Fridge battery, 95 Ah (*) • Lighting throughout • Paralleling for batteries • Battery switches.

MOORING AND LIFESAVING EQUIPMENTS • Anchor store in the forepeak • Stainless steel bollards (3) and fairleads (7) • Mooring ropes (2) • Boat hook • Fenders (4).

MISCELLANEA • Tool set • Waterproof cover • Name on transom • Cathodic protection by zinc anodes • Spare set of zincs • Riva T-shirt • Riva bag • Cradle • Two Riva key-rings • Set of spare bulbs and fuses • Lifting tackle (*) • Gasoline dip-stick • Rearview mirror • Water strainers • Two windshield wipers.

NAVIGATION AND COMMUNICATION SYSTEM • Magnetic compass • Echosounder • Log/Speedometer • Loran (*) • Horn • VHF, simplex • Portable search light.

Note: ALL ITEMS MARKED (*) ARE OPTIONAL.

DATA, CHARACTERISTICS, PERFORMANCES ARE NOT BINDING.
RIVA RESERVES THE RIGHT TO MAKE ANY CHANGE, WITHOUT NOTICE, INTRODUCING THE MODIFICATION TO SPECS, MATERIAL, COLORS THAT MAY BE CONSIDERED APPROPRIATE.