

PRINCIPAL DIMENSIONS

Length overall (excl. pulpit)	115ft 4in (35.15m)
Beam	23ft 11in (7.3m)
Draft (at full load) approx.	6ft 6in (1.98m)
Displacement approx.	131,600kg (290,100lbs)*
Fuel capacity	3,450 gal /4,150 US gal /15,700L (incl. 860 gal/1,030 US gal/ 3,900L long range tank (fitted as standard

Water capacity (excl. calorifier)	385 gal/462 US gal/1,750l
Hot water calorifier	90 gal/108 US gal/410l
Grey water tank	220 gal/264 US gal/1,000l
Black water tank	194 gal/232 US gal/880l

ENGINE OPTIONS – DIESEL

Twin Caterpillar C32 A (2 X 1925mhp)	Maximum speed - up to 23 knots†
Twin MTU 16V 2000 M84 (2 x 2217mhp)	Maximum speed - up to 25 knots†
Twin MTU 16V 2000 M94 (2 X 2640mhp)	Maximum speed - up to 27 knots†

*Displacements are calculated with 50% fuel and water but with no optional equipment fitted or other gear or crew aboard.

†Maximum speeds will vary depending on cleanliness of hull, condition of sterngear, loading of craft, water and air temperatures, sea conditions and other factors. Speed estimates are therefore given in good faith but without warranty or liability on the part of Princess Yachts International plc.

Craft illustrated in this brochure may be fitted with certain optional equipment. Specifications may be changed at any time without notice or liability.

USA Specification

‡Princess yachts built for use in North America are certified by the National Marine Manufacturer's Association (NMMA) to comply with safety recommendations set forth by the American Boat and Yacht Council (ABYC) and with standards established by the United States Coast Guard Office of Boating Safety. In addition, certain other specifications, which vary by model, are upgraded on Princess yachts built for use in North America. Thus, specifications and equipment will vary from the information listed in the brochure for North American Princess yachts (e.g. air-conditioning and an upgraded generator will be included as standard for all North American models and electric cooking facilities will be supplied in place of gas systems). Please consult the USA Specification Brochure for full details regarding the North American specifications for individual models.