## Celeste 41' PPH

## **DIMENSIONS**

LOA 13,52 m LOD 12,66 m DWL 11,82 m Beam (total) 4,30 m Beam (hull) 4,24 m Draft (standard) 1,44 m Draft (with cb) 1,48 / 3,02 m Displacement 11 440 kg **Ballast** 3 550 kg Engine Volvo D2-75/150S Fuel 400 litres Water 550 litres Bridge clearance 20,0 m D/L ratio 197 SA/D ratio 16,9

## SINGLE HEADSTAY RIG

True sail area  $89.0 \text{ m}^2$ Max downwind  $166.4 \text{ m}^2$ Mainsail  $50.4 \text{ m}^2$ Self-tacking jib  $38.6 \text{ m}^2$ Gennaker  $116 \text{ m}^2$ 

## TWIN HEASTAY RIG

True sail area

 $\begin{array}{ccc} \text{Max reaching} & \text{118,2 m}^2 \\ \text{Max downwind} & \text{176,4 m}^2 \\ \\ \text{Mainsail} & \text{50,4 m}^2 \\ \text{Self-tacking jib} & \text{34,5 m}^2 \\ \\ \text{Reacher} & \text{67,8 m}^2 \\ \\ \text{Gennaker} & \text{126 m}^2 \\ \end{array}$ 

84,9 m<sup>2</sup>

Rig 1	17,00 / 17,40 m
Rig J	5,02 m
Rig P	16,75 m
Rig E	5,52 m

# Standard Specifications Celeste 41' PPH

#### **HULL CONSTRUCTION**

Vinylester GRP Divinycell sandwich infusion
Hand laminated stringers, floors and structural bulkheads
Bottom area, centreline and stem heavy single laminate
Colour white, choice of waterline colour Bottom shielded with epoxy prior to antifouling
Keel stub integral with hull, single laminate
Bolted lead bulb ballast
Jefa rudder stock, self-aligning bearings

## **DECK CONSTRUCTION**

GRP Divinycell sandwich infusion
Pilot house roof carbon fibre sandwich infusion
Integral toe rail, teak covered
Double glazing in pilot house side and forward-facing windows
Pilot house windows aft from floor to roof, with ventilation hatches
Glass or perspex doors
Gelcoat color white
Cockpit floor, seats and bathing platform teak covered, glued, with grey caulking
Skylights fitted with blinds and fly screens

## **RIG & SAILS**

Seldén rig with deck-stepped in-mast furling system, boom, rodkicker, jib furlers, rigging and hardware.
Electric mainsail furling/reefing system Mainsheet lead aft to cockpit coamings Self-tacking jib system with Seldén electric TDE under-deck furler
North sails, full-batten mainsail and self-tacker
Full set of navigation lights and deck lights LED

## ON DECK

Pulpits and stanchions 70 cm high, gates each side through guardwires, blind

windows beneath these gates fold out, making foot steps to enter from dock Grab rails on pilot house 6 custom made stainless recessed fairleads, 8 mooring cleats Vulcan or Spade anchor 25 kg with 40 m calibrated chain, Lewmar anchor windlass and wireless remote control with chain counter

High pressure sea water pump for cleaning anchor and decks Two ANDERSEN 52ST Electric winches Four Lewmar flush hatches on coachroof forward, 2 medium profile on pilot house roof, 2 fixed roof windows + 4 fixed hull portlights

Two hatches on forward deck form backrests for sun bed Forward deck stowage with ladder, access to shelf storage, storage for docking lines, fenders and chain locker + maintenance access to anchor winch, chain pawl and electric furlers

#### **COCKPIT**

Lewmar or Jefa steering system
Twin leather covered steering wheels
Bathing platform with swimming ladder
Shower in cockpit, warm/cold water
Twin deep stow rooms with footsteps and shelves

Dedicated stowage for life raft, gas bottles and room for stern anchor captive winch Fold-out raised level for helmsman Twin drop-leaf cockpit tables

## PROPULSION, DIESEL

Volvo Penta D2-75, saildrive 3-blade folding bronze propeller Lewmar bow thruster 6 kW Engine room under big floor hatch on gas springs, excellent access to engine and filters

## PROPULSION, ELECTRIC

Sailmaster or Kräutler 20/25 kW saildrive 10 kW or larger Fisher Panda or similar diesel generator 3-blade folding propeller Lewmar bow thruster 6 Kw

## **NAVIGATION**

Illuminated compass
B&G Zeus³ 9" chart plotter
B&G autopilot
B&G wind and depth
AIS; VHF
Compass, Windex wind indicator

#### **ELECTRICITY**

Shore power with isolating transformer, shore cable and assortment of plugs Advanced charging and battery monitoring systems 12/24V, USB charging and 230V electric systems with sockets in pilot house, cabins and head Solar power 110W for battery conservation

Solar power 110W for battery conservation Battery bank, AGM or Li/Fe, and charger t.b.a.

Courtesy lights on deck and in cockpit, under pilot house roof, white and red. Night lights in pilot house, galley and stairs. Reading lights, lamps and spotlights throughout pilot house, galley and cabins.

## **INTERIOR**

Choice of basic layouts Either galley in pilot house and lower salon Or navigation station / office in pilot house and galley forward Interior of mahogany, European oak or with white bulkheads and varnished wood trim – several options available. Master cabin with 160cm wide double berth with sprung mattress and mattress pad, clothes drawers, 2-3 hanging lockers and bureau Guest cabin with double berth (150cm) or twin berths, custom made mattresses and mattress pads, hanging locker Pilot house seating with room for six around table: lee cloth converts sofa into sea berth

## **GALLEY**

Galley with large Corian work surface, refrigerator and freezer. Gimballed 3-burner stove with oven and broiler, space for dishwasher and microwave. Drawers and lockers ready with china, glassware,

cutlery and cooking utensils. Waste bin, dry cabinet and storage for cans and bottles

#### **BATHROOM**

Bathroom with separate shower stall, manual toilet as standard, room for washing machine. Waste water tank 110 litres. Ample locker space, mirrors and wash basin built into Corian top. Hot and cold water system pressurized outlets. 40 liters hot water tank, heated by shore power or main engine

#### **MISCELLANEOUS**

Fire extinguishers, emergency tiller, fenders, docking lines, winch handles, kedge anchor, flagpole, entertainment system with speakers in pilot house and cockpit, tools and spares, etcetera.

All details subject to change without notice