

# La Fitte4. Far and away the best there is.

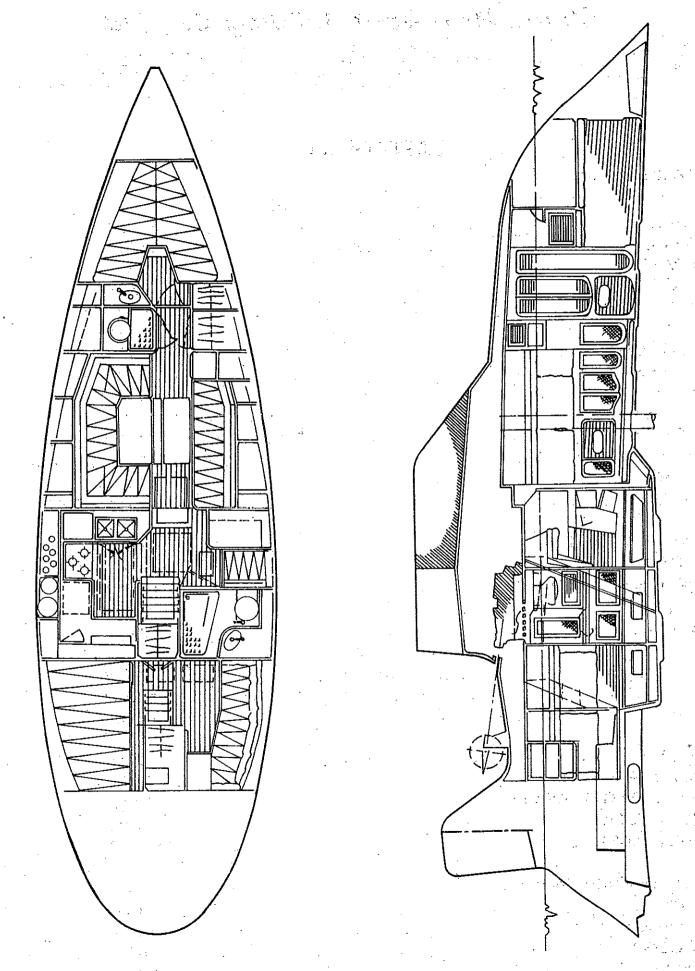
# Chung L wa Boat Building .o., Ltd.

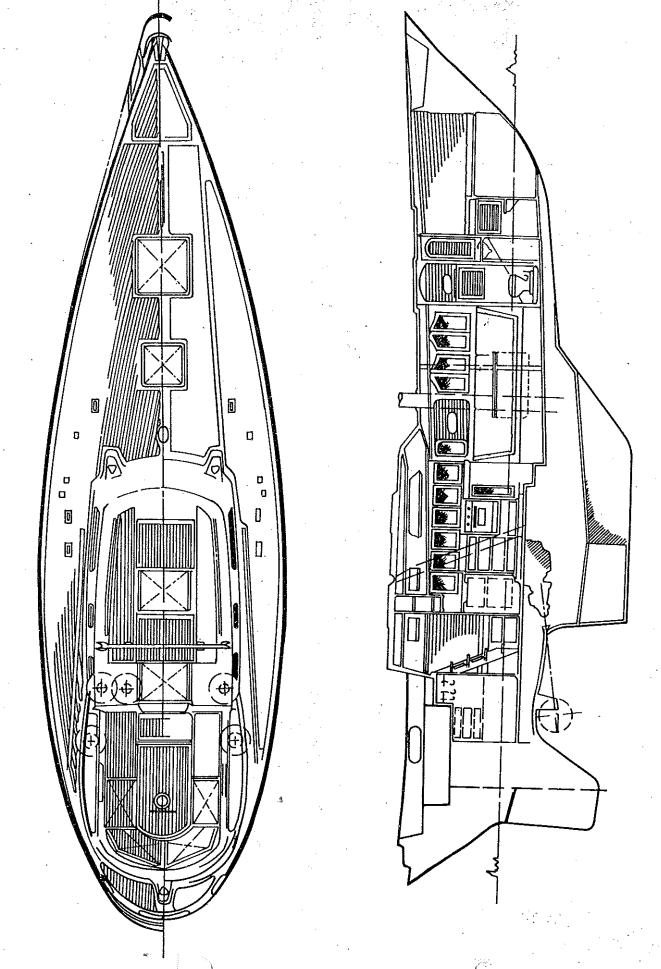
TAIPEI OFFICE: 3RD FL., NO. 10 HANG CHOW S. ROAD, SEC. 1, TAIPEI, TAIWAN, R. O. C. TEL: (02) 3213337 TLX: 23556 CHBOAT FAX: (02) 394-1138 NAN SAN ROAD KAOHSIUNG EXPORT PROCESSING ZONE KAOHSIUNG, TAIWAN REPUBLIC OF CHINA

P.O. BOX NO. 26117 KAOHSIUNG CABLE ADDRESS "CHUNGHWA" KAOHSIUNG TEL: (07) 8218133-5

## LAFITTE 44

SPECIFICATIONS:	
L.O.A. L.W.L. BEAM DRAFT S.A. TOTAL DISP  CP NO KEEL	35' 5 3/4" 12' 8" 6' 4" 927 Ft. <sup>2</sup> 28,000 lbs.
CP KEEL	0.54
L.C.B.  V.C.B.  C.L.R.  V.C.G.	1.27 Ft. Below DWL 10 in. For'd Sta. 6
Lbs./in. IMMERSION M.C.T. 1" RIGHTING MOMENT 1°	3,213 lbs ft/in
BMt	47 ft. 2,255 ft. <sup>4</sup> 20,421 ft. <sup>4</sup>
W.S.A. HULL W.S.A. KEEL W.S.A. SKEG & RUDDER W.S.A. TOTAL SHELL AREA	85 ft. <sup>2</sup> 33 ft. <sup>2</sup> 436 ft. <sup>2</sup>
DELLENBAUGH ANGLE W.P.C. S.A./W.S.A. S.A./DISP. DISP./L. BALLAST/DISP	· ·





## LaF 44' Standard Equipment

LaFitte 44' Designed by: R. H. Perry

L.O.A. : 44' — 4-1/2"

L.W.L. : 35' — 5-3/4"

Beam: : 12' - 8''Draft : 6' - 4''

Shoal Draft : 5' — 4"

Ballast : 11,310 LBS External Lead.

Displacement : 28,000 LBS. Sail Area : 927 SQ FT.

Sail Area to Displacement Ratio 16.08 Displacement to Length Ratio 284.00

Ballast to Dispalcement Ratio 39.7%

#### Construction:

Hull: One Piece Fibreglass, Alternate Layers Mat and Woven Roving Laid up by Hand.

Rudder: 2" Solid Aquamet Post, Full Length, Supported by Skeg with Cast Bronze Heel Fitting.

Ballast: External Lead, 11,310 LBS Fastened with 13-3/4" S/S Bolts.

Deck: One Piece Fibreglass Cored with 3/4" Baltec End Grain Balsa Wood.

Hull to Deck Joint: Full "T" Section Aluminum Toe Rail Fastened Every 2-1/2" with 5/16" S/S Bolts.

Decking: Molded Non-Skid, Cockpit Sole adn Seating Select Grade Burmese Teak.

### **Deck Equipment:**

Life Lines: S/S Stanchions and Pulpits, Double PVC Coated Life Lines, Boarding Gates Provided Port and Starboard.

Windlass: Recessed Anchor/Windlass Well, Self Bailing with Chain Chute to Chain LKR and Rode LKR.

Mooring Cleats: Six 10" S/S Bolted with Backing Plates. Provided for Each.

Hatches: 4 Opening, 2 Companionway Sliding with Inside/Out Side Compression Latches, 2 Fore Deck Hatches.

Ports: 9 Opening S/S with Screens.

Steering: Edsen Quadrant — Cable Type Pedestal with 36" Destroyer Type Wheel.

Emergency Tiller: Teak and S/S.

Shift and Throttle: Combination Unit, Morse MT2 Single Lever.

Mooring Lines: (6)  $5/8" \times 40'$  Nylon Lines.

Winches — Hardware — Blocks: By Lewmar (2) #55 Self Tailing — Primary.

(1) #48 Self Tailing — Main Sheet, (2) #40 Chrome — Halyard.

(1) #32 Self Tailing — Outhaul/Reef, (2) Winch Handles.

## Spare, Rigging, Sails:

Rig: Sloop Rig with Running Backstays.

Mast: Keel Stepped — Double Spreader Aluminum Exstrusion VHF Cable Provided.

Standing Rigging: 1  $\times$  19 S/S with Swaged Upper Fittings and Norsman Lower Ends, and S/S Turn Buckles.

Running Rigging: Color coded Dacron Braid. Halyards Internal.

Sails: Mainsail — 395 SQ. FT. 9.25 OZ. Dacron with Two Reef Points.

Yankee — 453 SQ. FT. 8.7 OZ Dacron.

## Galley:

Stove: Propane 4 Burner with Oven Gimbled.

Propane System: "Margas" Soli d Control System — USCC (1) Piec se to Sealed and Vented Bottle Storage LKRS. on Fan Tail. Two "Margas" 20 LB Aluminum Cylanders Provided.

Refrigeration Compartments: 7 CU. FT. Refer Box, 5 CU. FT. Freezer Box, 5" Low and Density Foam Insulation with Vapor Barrier, Double Gasketed Top Loading Hatches.

Galley Sink: Extre Deep Double S/S with "Delta" Hot/Cold Pressure Water Service.

Heads:

Forward Port Side — AFT Starboard Side: Both with S/S Basing, "Delta" Fixtures and Showers.

Toilets, Wilcox Crittenden "Skipper" Type.

Machinery:

Engine: Perkins 4-154, 62HP Diesel, Fresh Water Cooled Temperature and Oil Pressure Alarms. Racor #500 FG. Fuel Water Seperator. S/S Water Life Type Muffler, 55 AMP Alternator.

Engine Room Insulation: Lead Barrier Foam Type — Protected by Perforated Aluminum Panels.

Engine Mounts: Perkins Mounts Bolted to Steel Foundations.

Propeller/Shaft: Two Blades Propeller Mounted on 1-1/4" Aquament Shaft, Supported by Bronze Strut.

Plumbing Systems:

Hose: USCGA Fuel, Feed, Vent, Fill Hose, USCGA Sanitation Hose for Toilets and Holding Tanks. "Qest" Non-Corrosive Poly Buetalente Pressure Water Piping — Color Coded.

Hose Clamps: All S/S and All Hoses Double Clamped.

Fresh Water System: "Par" Heavy Duty Pressure Water Pump with (1) Accumulator Tank.

Water Heater: 10 Gallons S/S 110 Volt Element and Engine Heat Exchanger.

Machinery:

Through Hulls: Bronze Ball Valves on Flush Bronze Through-Hulls. Bronze Intake Strainers Provided as Required.

Toilet Discharge: Either Direct Discharge or to Holding Tanks, Flush Deck Fitting for Station Pump Out, or Off Shore Discharge Through Installed Pumps.

Sump: (Grey Water) 5 Gallons Tank for All Sinks, Showers, Ice Box Drains, Automatic Over Board Discharge and Back Up Manual Pump.

Bilge Pumps: "Rule" 2,000 Automatic and "Edson" Manual Pump, at Helm.

Tankage:

Water: 160 Gallons in (3) S/S Tanks.

Fuel: 130 Gallons in (2) Mild Steel Tanks.

\*\*\* All Tanks are Removable \*\*\*

Electrical:

Electric Panel: "Newmar" (U.S.) with (7) A/C Breakers and (20) D/C Breakers.

Batteries: (2) Heavy Duty 200 AMP Hour in Vented F.R.P. Boxes Secured with Nylon Straps (Port and Starboard Side).

Wiring: Sized Properly for Minimum Voltage Drop. Both Color and Number Coded. 110 Volt A/C: 30 AMP Shore Service Provided (7) A/C Outlets Throughout Boat.

Battery Charger: 40 AMP "Pro-Mariner" Automatic.

Bonding System: Done in Accordance with "A.B.Y.C." Requirements Through Recessed Zinc Anodes.

Interior:

Material and Finish: Burma Select Teak, Varnished and Hand-Rubbed to Satin Finish. All Bulkheads and Panels are Formica.

Headliner: Soft, Padded Vinal all Panels Removable.

Cabin Sole: 3/8" Teak and Hanoki Over 5/8" Marine Ply Access Traps Have S/S Flush Pull Rings.

Interior Cushions: 4" Foam, Wide Selection of Fabrics Available.

Cabinets: All are Ventilated and Have Positive Latches.

# LaFitte 44' Options

1. Cutter Rigging.	US\$1,800.00
2. Teak Decks.	US\$3,500.00
3. Deck Wash Down.	US\$ 300.00
4. Cockpit Shower.	US\$ . 300.00
5. Airex Hull.	US\$5,800.00
6. Cockpit Table	US\$ 250.00
7. Stereo.	US\$ 350.00
8. S/S Engine Mounts.	US\$ 200.00
9. S/S Fuel Tanks.	US\$ 300.00
10. Bottom Paint.	US\$ 900.00
11. Construction Approval ABS Al Yachting Service.	US\$8,000.00
12. Teak Cabin Top.	US\$1,500.00
13. Nilsson H-700 Electric Windlass.	US\$1,200.00
14. 200' 3/8" BBB Galvanized Chain & 400' 3/4" Nylon Rope.	US\$ 900.00
15. Mariner 4 Burner Stove with Oven.	US\$ 900.00
16. Refrigerator.	US\$ 800.00
17. Generator, Entec 3.5 WK Diesel.	US\$7,000.00
18. Radio Ground — Integral Radio Ground for SSB or Ham,	US\$1,500.00
Over 100' of Copper Strap Laminated into Hull.	
19. Brookes and Gathouse Hornet 4 System Navigation Station.	US\$4,000.00
20. Cockpit Log, Speed, Wind Direction, Wind Speed and Depth.	US\$4,000.00

