

Trade AB Larsso

P.O.Box 9

P-28

Auxiliary sloop

For hull design, for strength, reliability, seaworthiness, and performance under sail, whether racing, or cruising,

The P-28 is a comfortable, fast and seaworthy boat of sturdy and safe construction, ballasted for the right stiffness. She has proven ocean going capabilities and has competed creditably with boats in her class – a yacht having good staying power in a seaway and yet able to perform well in light weather. She is built on the Swedish island of Orust – a boat-building centre, where for centuries Swedish craftsmen have handed down their skill from father to son – and the finest quality of workmanship and materials is combined with an attractive design.

The P-28 offers the perfect combination of a family cruising and a racing boat. She has good permanent sleeping accommodations for four and completely enclosed head.

The spacious and comfortable cabin is light and airy and has full head-room. P-28 is easy to handle - simple enough to be sailed

single-handed.

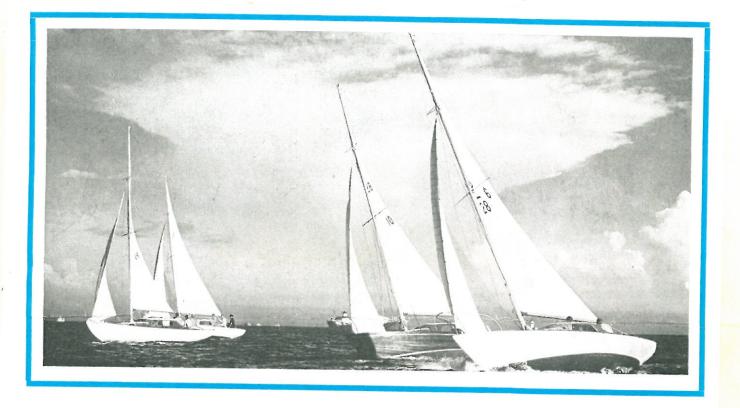
L. O. A. . . . 28′ 0″

L. W. L. . . . 20′ 7″

Beam 7′ 4″

Draft 4′ 2″

Sail area . . 335 sq.ft.



Specifications

Stem and keel: Oak.

Ballast keel: Fine grain cast iron.

Frames: 1 1/4"×1 3/8" steam bent selected ash.

Planking: 3/4" highest grade African mahogany carvel

planking with edge-glued seams.

Transom: 13/16" African mahogany.

Deck beams: Scandinavian pine.

Mast support beams: Oak.

Cabin top: 3 layers molded marine plywood, canvas cover-

ed. No beams.

Cockpit: Self-bailing. Floor 3/4" African teak, coamings

Deck: 1/2" waterproof marine plywood, canvas covered.

and seats mahogany.

Engine installation

ALBIN 2-cyl., 10 b.h.p. marine engine Cadet type 0-21 complete with remote controlled reverse gear, electric starter and charging generator. Two blade solid propeller and propeller shaft of bronze. Instrument panel - mounted on the aft bulkhead of the cockpit, accessible to the helmsman - includes oil pressure gauge, water thermometer, charging ammeter, choke, starter button and switch box. The stainless steel fuel tank holds 13 US gallons. The copper exhaust pipe is water jacketed and fitted with condensation trap and silencer.

The engine is easily accessible partly from the cockpit floor hatch and partly from the companion-way. If the battery is discharged the engine can easily be started by hand.

Fuel consumption: 3/4 US gallon/hour.

Cabin floor: African teak. Sections removable for access

Cabin house: Cabin sides mahogany. Cabin ports plexiglass. Bulkheads solid mahogany.

Hatches, rails etc.: Mahogany.

Standing rigging: Stainless steel, wire 1×19 .

Running rigging: Stainless steel with hauling ends of

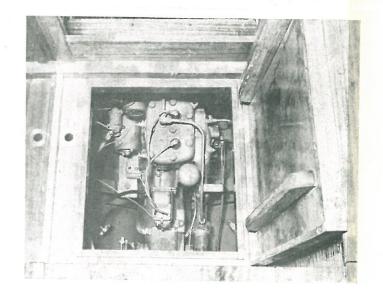
hemp. Sheets of cotton.

Deck fittings: Chromed bronze and stainless steel.

Mast: Spruce or Oregon pine, hollow box section, placed on deck.

Boom: Hollow spruce or Oregon pine, with roller reefing

Interior joiner's work: Selected African mahogany.



Standard equipment

Mainsail, 230 sq.ft., dacron

Jib, 105 sq.ft., dacron

Boom crutch

Sheet winches

Plastic covered mattresses

Groco water closet

2-burner stove

Stainless sink with water pump

Stainless fresh water tank

Insulated, stainless ice box

Complete outfit of Swedish glass, chinaware and

stainless flatware

Bilge pump, hand operated

Navigation lights

Cabin, galley, head and spreader lights

Four mooring lines

Anchor manila line

Auxiliary engine, ALBIN Cadet type 0-21

Optional extras

Genoa, 195 sq.ft., dacron Spinnaker, 485 sq,ft., dacron

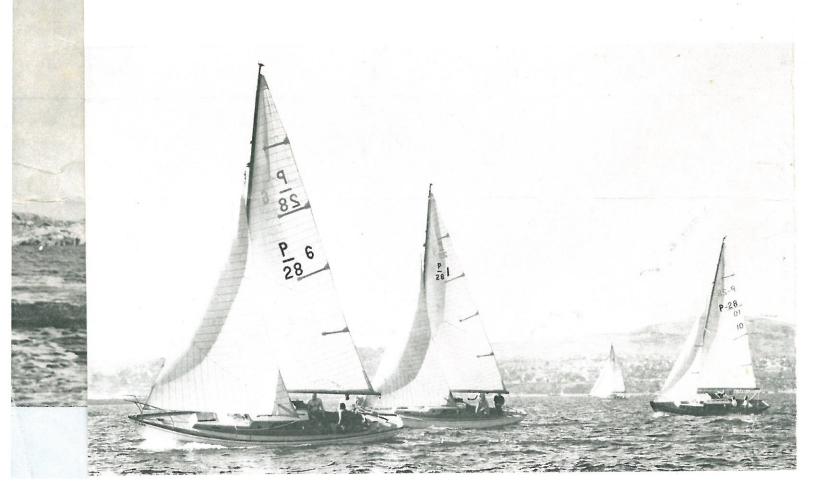
Pulpit, stainless steel

Life lines and stanchions, stainless steel

Drop leaf table, mahogany

Deck of teak

Varnished hull (instead of painted)



Cruising accommodation

The P-28 is designed to accommodate a cruising crew of four with special attention given to the provision of space for relaxation. Ample space is available for day cruising with six persons.

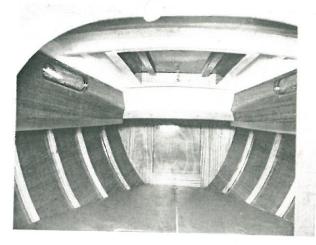
Berths for four are all over six feet in length with adequate width having plastic covered mattresses. The forward berths are in the form of a double berth. Division of living space can be achieved easily when guests are accommodated forward. The cockpit seats are over six feet in length and provide two additional berths if required.

The head is roomy and fully enclosed, containing Groco water closet.

The galley has a two-burner stove and a stainless steel sink. Fresh water is supplied to the latter by a galley pump from a 17 US gallon stainless steel water tank. A stainless steel, insulated ice box is provided. Complete outfit of Swedish glass, chinaware and stainless steel flatware for six persons is included in the equipment.

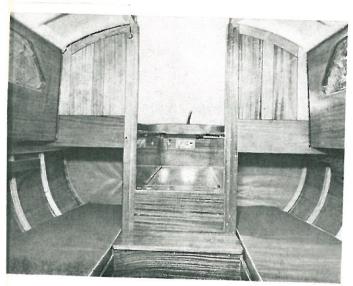
The spacious cabin has full headroom and is provided with large ports and windows, thus being light and airy.

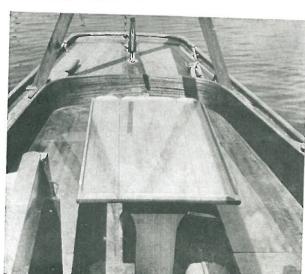
Storage space is provided in the form of ample shelves, cupboards and space under berths and cockpit seats and forward. Storage space for canned food and beverage is easily accessible in the bilges. A wardrobe is provided between the galley and the forecastle.

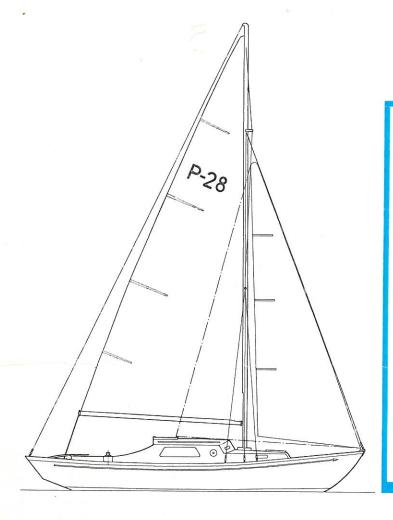




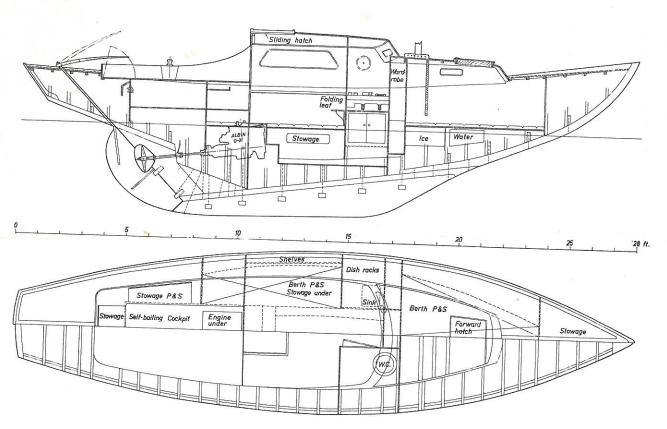








L.O.A. 28' 0" L.W.L. 20' 7" Beam 7' 4" Draft 4' 2" Displacement 5955 lbs. Ballast keel 2865 lbs. Mainsail 230 sq.ft. Jib 105 sq.ft. Genoa (optional) .. 195 sq.ft. Spinnaker (optional) 485 sq.ft. Headroom (main cabin and galley) 5' 11" Bunks Four, 6' 3" long Cockpit 6' 8" long Auxiliary power 10 b.h.p. — ALBIN Cadet type 0-21



Specifications subject to change without notice

2101 W. COAST HIGHWAY . NEWPORT BEACH, CALIF. . LI 8-5516

NAME OF YACHT "VINDEN"	CLASS OR TYPE	P-28 #10
GENERAL HULL	OWNER'S	MACHINERY
SPECIFICATIONS:	ACCOMMODATIONS	
Official Number	No Statement	No. of Engines 1
Official Number. Length: O.A. 28 0" W.L. 20 7" Beam 7 4" Draft 4 2"	No. Staterooms	Gas or Diesel Gas
Beam 7 4" Draft 4 2"	Table Classic A	Builder Albin
Tons: Gross 6,000世 Net	Total Sleeping Accommodations 4	Date Built 1957 Rebuilt No. of Cylinders 2 H.P. 10
	Toilets 1 Shower/Bath	No. of Cylinders 4 H.P. 20
Designer	Interior Finish & Furnishings Enclosed Head	Reduction Gear Ratio
Year Built 1957 Rebuilt	any Headroom 5'11"	Condition GOOd Eng. Hrs. Speed: Max. 6 kts Cruising 5 kt
Planking 3/4" African Maho	any	Speed: Max. O ACD Cruising 5 AC
Fastening Bronze	1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Remarks
Frames Ash	Headroom	
Deck Material Teak	CREW ACCOMMODATIONS	ELECTRICAL EQUIPMENT
Bulkheads Mahogany		
Ct. J. of D	No. Officer's Staterooms Toilets	Voltage of Elec. System 12V
Style of BowStern	No. Berths for Crew	Aux. Generators:
BALLAST: Lead or Iron		
Inside Kind Iron	GALLEY Location Amidships Sink Stainle	
Outside 4 Kind -1011	Local Amidships Stainle	No. Batteries: 2
Condition of Hull Excellent	Poficers: ICe Box	Make Year
	Refrigeration ICE BOX Type of Stove 2-Eurner Alcohol	Make Year Radio Telephone
SAILS, RIGGING, SPARS		Direction Finder Yes
	Cooking Utensils Yes	Fathometer
Sail Area Sq. Ft. Working 335	Cooking Utensils. 100	Automatic Pilot
Sails: Name Each, and Maker,	China & Silver	Shore Charger
Material and Condition		Electric Blower
Main Dacron Swedish	PARAN ENGLEDIAMENT	Radar
Jib Dacron Swedish	Deck equipment	
Genoa Dacron Swedish	Anchors: No. 1 Size 12	fire protection equipmen
Drifter Dacron Swedish	Make Danforth	1-2½ lb. co2
Spinnaker Nylon Swedish	Chain: Length 30° Size 3/4" Line: Length 300° Size 3/4"	1-5 lb. CO2
	Line: Length 300 Size 3/4"	
6. dg /g .	Anchor Windlass	Tanks & Piping
All in good condition.	Small Boats Davits Canvas Covers Full Covers—New Awnings 1	
•	Canvas Covers Full Covers-New	No. Fuel Tanks 1 Material S. S. Total Capacity 13 Gal.
	Awnings 1	No Water Tarle 1
Standing Rigging Stainless Stee	Spotlight 1	No. Water Tanks 1 Materia 8 - S. Total Capacity 17 Gal.
Running Rigging Dacron Mast Material Spruce		Total Capacity
Mast Material Spruce	GENERAL INFORMATION	
No. Sheet Winches 2	Cockpit: Open or Self-Bailing S/B	***************************************
No. Halyard Winches	How and Where Steered Tiller	***************************************
CCA Rating	Raised Deck, Flush, Trunk Cabin	***************************************
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KEMARKS: Lire Lines & Pulpi	t, 4" Compass, 4 Life Jack	ets, Wind Direction
Indicator, Natural	Finish - Mahogany Hull.	
Price: \$8,200		
March, 1965		
