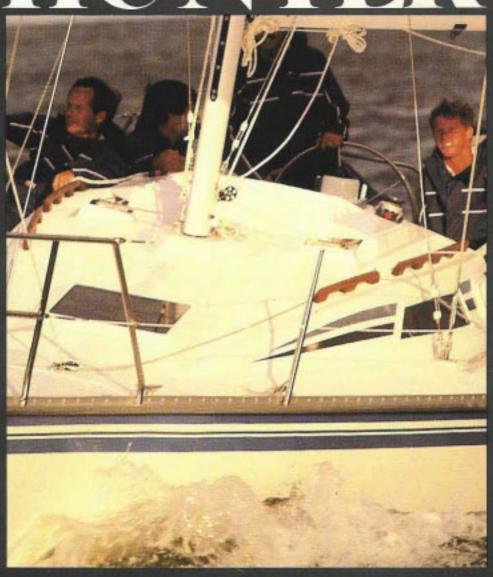
Committed to Better Engineering.



28.5







Specifications

| 28'5" 23'9" | 8.66m. 7.24m. |
|----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 10'6" | 3.20m. |
| | |
| 4'0" | 1.21m. |
| 5'2" | 1.57m. |
| | |
| 7100 lbs. | 3220.5 kg. |
| 7000 lbs. | 3175.1 kg. |
| | |
| 3100 lbs. | 1406.1 kg. |
| 3000 lbs. | 1360.7 kg. |
| | |
| 41'3" | 12.57m. |
| 6'2" | 1.87m. |
| 398 sq.ft. | 36.97m. |
| 10' 10" | 3.30m. |
| 12' 1" | 3.68m. |
| 31'9" | 9.68m. |
| 37'4" | 11.38m. |
| | 23'9" 10'6" 4'0" 5'2" 7100 lbs. 7000 lbs. 3100 lbs. 3100 lbs. 3100 lbs. 41'3" 6'2" 398 sq.ft. 10' 10" 12' 1" 31'9" |



Designed Like a Custom.

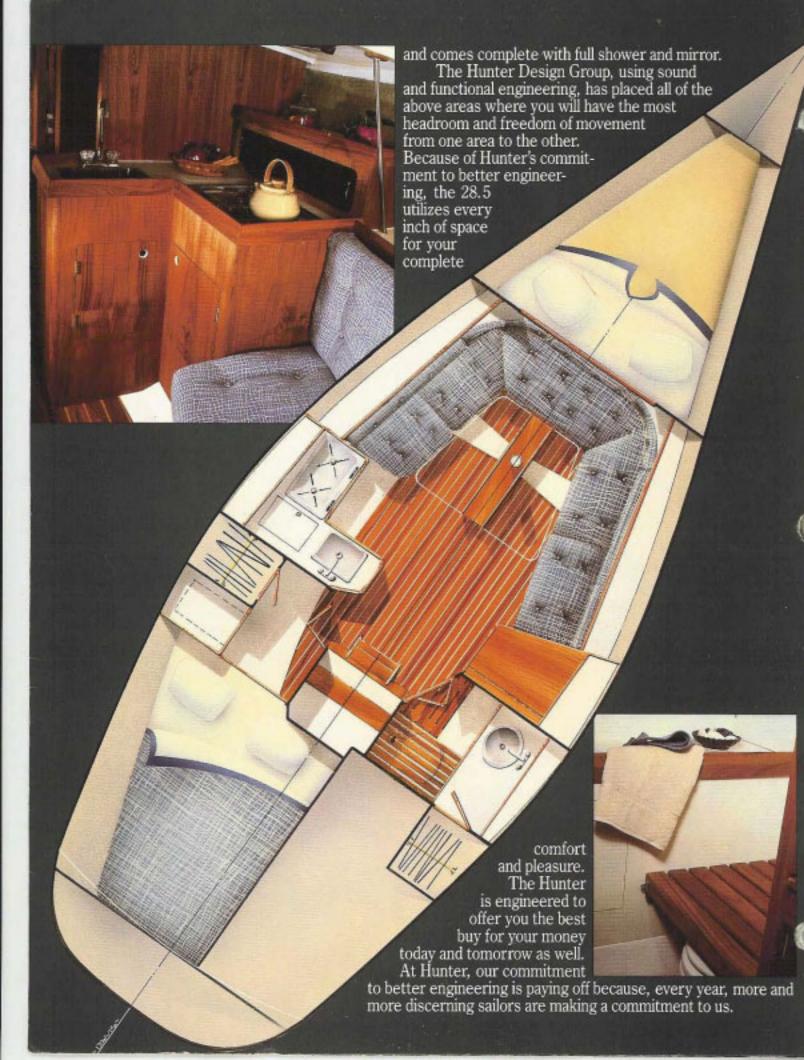
The Hunter 28.5 has been designed and created with space, speed, comfort and economy in mind.
The Hunter 28.5 boasts an interior unlike any of

her competition. The main salon sports a unique horse-shoe designed interior with complete color coor-dination as well as easy access to the comfortable V-berth.

In the uniquely designed salon you will find a large

center dinette that folds down either side, a separate navigators station with chart light, and lots of accessible storage space. The galley is an L-shaped designed area just aft of the main salon. She comes complete with a two burner alcohol stove, hot and cold pressurized water system, Formica® counter tops, a stainless steel sink and a large easily accessible ice box.

The head is completely enclosed for total privacy



Engineered Like A Custom.

Like all Hunter boats, the Hunter 28.5 begins with a hull that is laid up by hand with pre-cut fiberglass to insure consistency. After the hull is cured and thoroughly inspected, we then bond a full length internal frame and stringer system of unidirectional fiberglass directly to the hull to increase its stiffness without adding undue weight. The chainplate is secured to this system and is then brought thru the deck in one clean penetration, creating more interior space and minimizing deck clutter. The load is then distributed to the hull thru the internal frame and stringer system.

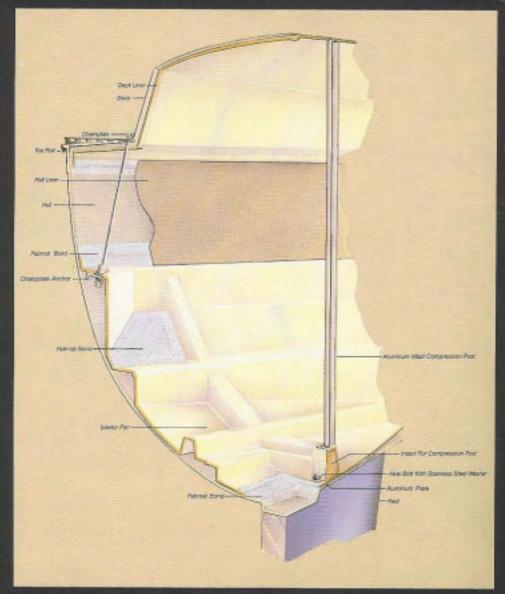
This new structural system allows the Hunter Design Group to obtain the maximum utilization of the interior space below decks.

The exterior hull-to-deck joint is engineered to minimize leaks and act as a spray rail. A custom prebent toe rail extrusion is thru bolted providing additional strength and protection. The stanchions are mounted outboard which allows for easier and safer movements about the side decks.

The new Hunter 28.5 has the patented B&R rigging system (Patent No. 3862613)—with no babystay or running backstays—so you get better control and faster tacking. The swept back spreaders allow tighter sheeting angles of the headsails, and a smaller spar section reduces windage and interference with the leading edge of the mainsail.

Mounted securely between the keel and the bottom of the mast is an aluminum compression post which adds additional strength overall between hull and deck.

Finally, the laminar flow section of the keel has been cast for



a more accurate, more efficient shape. And an aircraft type fairing provides a sleeker interface between the hull and the keel.

Warren Luhrs and the Hunter Design Group are continually seeking ways to improve and update each and every boat that comes off the line.

New techniques and materials

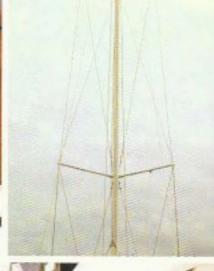
are continually sought and studied to keep Hunter Marine at the forefront in the market place.

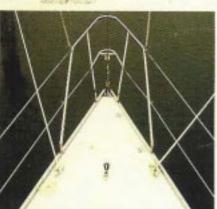
Compare for yourself and see our commitment not only to better engineering but to you as well. We pride ourselves not only on our product, but also our dealer network, to keep our customers happy and glad they bought a hunter.













While everyone else was complaining about the high cost of marine hardware and accessories. Hunter was doing something about it.

By making all the accessories and hardware you standard equipment. We buy top quality gear in very large quantities. The result? Equally large savings.

Cruise-Pac® isn't just sails, winches, and running rigging—it's things like anchors, fire extinguishers, run ning lights, life jackets—even a copy of Chapman's Piloting, Seamanship, and Small Boat Handling.

We invite you to compare the Standard Equipment list below with that of any other manufacturer.

You'll discover that Hunter offers more-and bei ter-gear. For less.

RIGGING

Dacron sails: main and 110%

Jiffy reefing, main Sheets Two, two-speed sheet winches

(self-tailing) Main and Jib halyard winch Double standing sheet stopper

Double line organizer Internal halyards, pre-stretched dacron

Midboom sheeting Adjustable mainsheet traveler Inboard recessed genoa tracks with cars

Aluminum mast and boom Windex [®]

DECK

Bow pulpit, stainless steel Stern rail, stainless steel Stainless steel swim ladder Double life lines Mooring cleats Teak handrails On-deck anchor well Cockpit seat lockers Molded-in non-skid deck

COCKPIT T-shaped cockpit Pedestal steering, w/engine controls and lighted compass Wraparound coamings Teak helmsman seat

ELECTRICAL 12 volt battery European running lights Bilge pump, automatic 110 volt dockside power w/ 50' (15,2m) cord Multiple AC outlets in cabin Mast steaming light & anchor

light Cabin lights

CABIN

Selected hardwood trim Teak and holly cabin sole Opening ports Tinted forward hatch Tinted Lexan [®] slider hatch Tinted mid-cabin vent hatch Dinette table Hanging lockers Fully enclosed head wimirro Pressure water in lavatory Shower

Vanity in head Navigator's station Chart table light Fabric cushions

GALLEY Stainless steel sink Hot and cold pressure water system 2 burner stove Formica® counter tops

Icebox Fresh water tank Gallons 27.0 Liter 102.2

AUXILIARY POWER Diesel engine, fresh water cooled Fuel tank

Gallons 11.5 Liters 43.5

GENERAL SAFETY GROU Anchor and line Emergency tiller Life jackets

Signal hom Throwable device 2 fire extinguishers Chapman's Piloting,

Seamanship and Small B Handling

Spinnaker Gear shown in some of the photographs is not part of the standard CRUISE-PAC* equipment package.

Racing suits provided by RUKKA, USA Inc.

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Alachua, Florida 32615

Specifications subject to change without notice C1985 Hunter Marine

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