

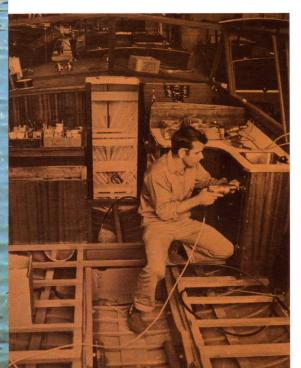
LET'S LOOK AT THE RECORD

The latest market survey shows that the great majority of all conventional inboard power boats made today are built of wood. A visit to any large marina will confirm this fact. In the exceptions when other materials are used for hulls, the decks, trim and superstructure are invariably built of wood. There are very good reasons why the larger power boat builders and boat owners prefer nature's "miracle material," the first and still the best.

Here are some of the very important reasons — wood has great, natural strength, it will absorb tremendous strains because of natural resilience, and it has superb fatigue and impact resistance. Wood's natural warmth and beauty lend themselves to fine craftsmanship and wood is noted for its ease of repair and maintenance.

At Lyman, we use only the best of woods in our famous, full lapstrake hulls, decks and superstructures which means you get a stronger, better-looking boat, a drier boat and a quieter, easier riding boat . . . and that's what most knowledgeable boat owners are looking for.

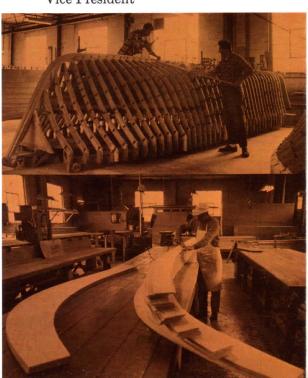




Installation (left) — final assembly of bronze-chrome hardware, engine and components, electrical wiring and accessories. This is followed by final inspection and water testing.

Planking (bottom right)—machining and shaping the 5-ply fir marine plywood planking for all hulls.

Hull mold (top right) — steamforming of white oak ribs or frame to mold. Plank assembly to frames — keel-stem and transom follow this operation.



29'6" EXPRESS CRUISER

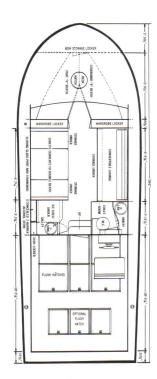
A beautiful, full-cabin boat that makes extended cruising a pleasure, with arrangements to sleep six, full height toilet room, generous galley and ample storage space. New luxurious designer interiors and Lyman's smart lines make this cruiser a thing of comfort and beauty to please the ladies. And . . . Lyman's famous full lapstrake construction, superb hull design . . . power and speed to please the man. Great seaworthiness assures the owner and guests safety and unusual comfort in any weather.



STANDARD EQUIPMENT

(SUBJECT TO CHANGE WITHOUT NOTICE)

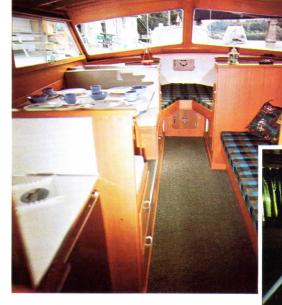
Alcohol 2-Burner Stove, Concealed • 2 Bilge Blowers • Bilge Ventilating System • Bilge Drain Plug • Bow Chocks • Cabin Top, Vinyl Covered • Carpeting • Compartment Lights • Dinette with Cushions, Converts to Double Berth • Dish Locker • Dock Lines • Electric Signal Horn • 2 Fire Extinguishers • Fog Bell • Forward "V" Berths, with Mattresses • Forward Deck Hatch and Screen • Fresh Water System • Galley Storage Locker • Galley Cabinet . Handrails on Cabin Top . Handrail in Aft Cockpit with Nylon Weather Cloth . Helmsman Seat . International Navigation Lights . Lounge, Converts to Upper and Lower Berth • Philippine Mahogany Paneling • Mahogany Ship's Wheel • Medicine Cabinet • Mirror • Mooring Bitts • Nickel-Bronze Propellers • Pennant Pole and Lyman Pennant • Refrigerator (Electric Optional) • Shipping Cradle • Silverware Drawer . Sliding Side Windows, Safety Glass and Screens • Spring Line Cleats • Stainless Steel Galley Sink • Stainless Steel Gunwale and Bilge Bumper Banding . Stainless Steel Wash Basin • Stem Band • Step Pads • Stern Pole • Storage Drawers • Transom Scuff Banding • Toilet • Vanity • Ventilating Express Windshield with Sideshields, Safety Glass . Vinyl Floor Covering in Aft Cockpit • 2 Wardrobe Lockers • Windshield wiper.





SPECIFICATIONS

(SUBJECT TO CHANGE WITHOUT NOTICE)
Length O. A. (Centerline)29'-6"
Beam O. A
Draft2'-7"
Freeboard Forward4'-1"
Freeboard Aft3'-5"
Aft Cockpit Length10'-6"
Shipping Weight (Approx.)7700#
Headroom6'-1" Hull, Clinker-built, Round Bottom
Design; 5-Ply Fir Marine Plywood
Throughout ¹ / ₂ "
Frames, Steam-bent White Oak
Throughout
Throughout $1\frac{1}{8}$ " x $1\frac{3}{8}$ " Spaced 7" Centers
Keel, Stem, Knees and all other
Structural PartsWhite Oak
All Jointer Work Solid Philippine
Mahogany and Philippine Mahog-
any Plywood.
Fastenings —
Salt Water Fastened Throughout
Berths
Fresh Water Capacity, Gallons 20



COLORFUL NEW DESIGNER INTERIORS IN LYMAN EXPRESS CRUISER CABINS

29'6" ISLANDER

The ISLANDER was designed as a day cruiser . . . sleeps four comfortably. Cabin is glass enclosed on sides and features spacious helmsman and companion seats. There is generous galley space and ample storage lockers. The large, open flush aft cockpit is ideal for entertaining . . . two portable aft-facing lounge seats with individual storage are standard. The ISLANDER aft cockpit has ample room for two fishing chair installations making it an ideal boat for big game fishing. Fly bridge is optional.





<u> Jyman</u>

Length O. A. (Centerline)29'-6"

Beam O. A.10'-9"

Draft2'-7"

Freeboard Forward4'-1"

Freeboard Aft3'-5"

Aft Cockpit Length10'-7"

Shipping Weight (Approx.)7700#

Headroom6'-1"

SPECIFICATIONS

(SUBJECT TO CHANGE WITHOUT NOTICE)

Hull, Clinker-built, Round Bottom Design; 5-Ply Fir Marine Plywood Throughout ¹ / ₂ "
Frames, Steam-bent White Oak Throughout $1\frac{1}{8}$ " x $1\frac{3}{8}$ " Spaced 7" Centers
Keel, Stem, Knees and all other Structural PartsWhite Oak
All Jointer Work Solid Philippine Mahogany and Philippine Mahogany Plywood.

STANDARD EQUIPMENT

(SUBJECT TO CHANGE WITHOUT NOTICE)

Aft Cockpit Locker Seats, with Cushions and Backrest Pads . Alcohol 2-Burner Stove • Anchor Light • Back Rest Pads and Seat Cushions for Helmsman and Companion Seats • 2 Bilge Blowers • Bilge Ventilating System • Bilge Drain Plug • Bow Chocks • Cabin Top, Vinyl Covered • Compartment Lights . Dinette with Cushions, Converts to Double Berth Dock Lines
 Electric Signal Horn
 Fire Extinguishers
 Fog Bell Forward "V" Berths with Mattresses • Forward Deck Hatch and Screen • Fresh Water System • Galley Storage Locker • Handrails on Cabin Top • Handrail in Aft Cockpit with Nylon Weather Cloth . International Navigation Lights . Philippine Mahogany Paneling . Mooring Bitts . Nickel-Bronze Propellers • Pennant Pole and Lyman Pennant • Refrigerator (Electric Optional) . Shipping Cradle . Silverware Drawer . Sliding Side Windows, Safety Glass . Spring Line Cleats . Stainless Steel Galley Sink . Stainless Steel Gunwale and Bilge Bumper Banding • Stem Band • Step Pads • Stern Pole • Storage Drawers • Transom Scuff Banding • Toilet • Ventilating Windshield with Sideshields, Safety Glass . Vinyl Floor Covering Throughout • Wardrobe Locker • Windshield Wiper.



29'6" SPORTSMAN

The SPORTSMAN is one of the largest open boats available in the market today . . . a dozen people can be accommodated for fishing or fun very easily. There is a well-appointed galley and dinette and you can sleep four people easily, if the need arises. The twin engine boxes are upholstered and make ideal loafing or sunning spots. Standard are the wide helmsman and companion seats and the head in the forward compartment . . . aft cross seat is optional. If a spacious floating patio appeals to you, the SPORTSMAN is right down your alley.





SPECIFICATIONS

(SUBJECT TO CHANGE WITHOUT NOTICE)

Length O. A. (Centerline)29'-6"
Beam O. A10'-9"
Draft2'-7"
Freeboard Forward4'-1"
Freeboard Aft3'-5"
Aft Cockpit Length10'-21/2"
Shipping Weight (Approx.)7400#

Hull, Clinker-built, Round Bottom Design; 5-Ply Fir Marine Plywood Throughout ¹ / ₂ "		
Frames, Steam-bent White Oak Throughout		
Keel, Stem, Knees and all other Structural PartsWhite Oak		
All Jointer Work Solid Philippine Mahog-		

any and Philippine Mahogany Plywood.

Fastenings — Salt Water Fastened Throughout
Berths4
Fuel Capacity, Gallons104
Fresh Water Capacity, Gallons20
Engine Options Twin V-8's up to 250 HP
Speeds (Attained over an accurately- measured course under favorable con- ditions, not guaranteed)Over 35 MPH



STANDARD EQUIPMENT

(SUBJECT TO CHANGE WITHOUT NOTICE)

Alcohol 2-Burner Stove • Anchor Light • Back Rest Pads and Seat Cushions for Helmsman and Companion Seats • 2 Bilge Blowers • Bilge Ventilating System • Bilge Drain Plug • Bow Chocks • Compartment Lights • Dinette with Cushions (Converts to double berth.) • Dock Lines • Electric Signal Horn • 2 Fire Extinguishers • Fog Bell • Forward "V" Berths with Mattresses • Forward Deck Hatch and Screen • Fresh Water System • Galley Storage Locker • International Navigation Lights • Philippine Mahogany Paneling • Mooring Bitts • Motor Box Cushions • Nickel-Bronze Propellers • Pennant Pole and Lyman Pennant • Refrigerator (Electric Optional) • Shipping Cradle • Silverware Drawer • Spring Line Cleats • Stainless Steel Galley Sink • Stainless Steel Gunwale and Bilge Bumper Banding • Stem Band • Step Pads • Stern Pole • Storage Drawer • Transom Scuff Banding • Toilet • Ventilating Windshield with Sideshields, Safety Glass • Vinyl Floor Covering Throughout • Wardrobe Locker • Windshield Wiper.

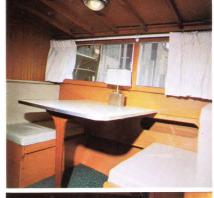
The New Lyman 26' EXPRESS CRUISER

This beautiful new full-cabin Lyman boat on our popular 26' hull is the answer to many requests for a single screw full lapstrake Express Cruiser in this size and at a moderate price. It has a full height toilet room, sleeps four, a generous galley space, roomy aft cockpit and generous storage space throughout the boat. It's the ideal family cruiser for either dockside living or extended trips . . . sleek and trim with a new low silhouette and, of course, all of the proved Lyman seaworthiness and quality.

STANDARD EQUIPMENT

(SUBJECT TO CHANGE WITHOUT NOTICE)

Bilge Ventilating System • Bilge Drain Plug • Bilge Blower • Bow Chocks • Cabin Top, Vinyl Covered • Carpeting • Compartment Lights • Dinette with Cushions (Converts to double berth) • Dish Locker • Dock Lines • Electric Signal Horn • Forward "V" Berths with Mattresses • Ventilating Forward Deck Hatch • Fresh Water System • Galley Storage Locker • Hand Rails on Cabin Top • Handrail in Aft Cockpit with Nylon Weather Cloth • Helmsman Seat • International Navigation Lights • Philippine Mahogany Paneling • Mahogany Steering Wheel • Medicine Cabinet • Mirror • Mooring Bitts • Nickel-bronze Propeller • Pennant Pole and Lyman Pennant • Refrigerator (Electric Optional) • Shipping Cradle • Sliding Side Windows, Safety Glass and Screens • Galley Sink • Stainless Steel Gunwale and Bilge Bumper Banding • Stainless Steel Wash Basin • Stem Band • Step Pads • Stern Pole • Storage Lockers • Stove, 2 Burner Alcohol (Recessed), Electric Optional • Transom Scuff Banding • Toilet • Vanity • Ventilating Express Windshield and Sideshields, Safety Glass . Vinyl Floor Covering in Aft Cockpit . 1 Wardrobe Locker.









SPECIFICATIONS

(SUBJECT TO CHANGE WITHOUT NOTICE)

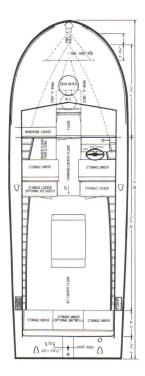
Length O. A (Centerline)26'2"
Beam O. A
Draft2'4"
Freeboard Forward3'-91/2"
Freeboard Aft2'-111/2"
Aft Cockpit Length9'-3"
Shipping Weight (Approx.)4000#
Headroom6'-2"
Hull Bottom, Clinker-built, Round Bottom Design; 5 Ply Marine Plywood
Hull Sides, Clinker-built; 5 Ply Fir Marine Plywood ³ / ₈ "
Frames, Steam-bent White Oak Throughout $\frac{7}{8}$ " x $1\frac{1}{8}$ " Spaced 7" Centers

Structural PartsWhite Oal	k.
All Jointer Work Solid Philippine Mahogany and Philippine Mahog- any Plywood.	
Fastenings —	
Salt Water Fastened Throughou	t
Berths	4
Fuel Capacity, Gallons60	0
Fresh Water Capacity, Gallons20	0
Engine OptionsSingle V-8's to 250 HI	P
Speeds (Attained over an accurately measured course under favorable conditions, not guaranteed)to 32 MPI	1-

Keel, Stem, Knees and all other







26' SLEEPER

A roomy, beamy boat, seaworthy, fast and soundly built in Lyman full lapstrake construction. Features are forward "V" berths and hanging clothes locker. There are many options in this model including toilet, interior paneling, bow railings, folding top with snap-on curtains, or permanent hard top with sliding glass windows . . . see price list for other optional equipment. It's another Lyman quality boat built with family pleasure in mind, fishing, water-skiing and vacation use and just enjoying the sun and the water.

STANDARD EQUIPMENT

(SUBJECT TO CHANGE WITHOUT NOTICE)

Bilge Drain Plug • Bilge Ventilating System • Bow Chocks • Compartment Lights • Nickel-Bronze Propeller • Dock Lines • Electric Signal Horn • Fore and Aft Lifting Rings • Forward "V" Berths with Mattresses • Forward Deck Hatch • Navigation Lights • Pennant Pole and Lyman Pennant • Shipping Cradle • Stainless Steel Gunwale and Bilge Bumper Banding • Stem Band • Step Pads • Stern Pole • Storage Lockers • Transom Scuff Banding • Ventilating Windshield with Sideshields, Safety Glass.



SPECIFICATIONS

(SUBJECT TO CHANGE WITHOUT NOTICE)

 Length O. A. (Centerline)
 26'-2"

 Beam O. A.
 9'-1"

 Draft
 2'-4"

 Freeboard Forward
 3'-9½"

 Freeboard Aft
 2'-11½"

 Depth (Amidships, Floor to Rail)
 3'-2"

 Aft Cockpit Length
 9'-1"

 Shipping Weight (Approx.)
 3600#

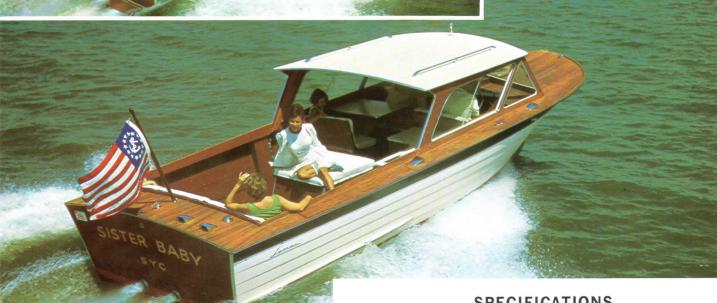
Hull Bottom, Clinker-built, Round Bottom Design; 5-Ply Fir Marine Plywood... $\frac{1}{2}$ " Hull Sides, Clinker-built; 5-Ply Fir Marine Plywood $\frac{3}{8}$ " Frames, Steam-bent White Oak Throughout $\frac{7}{8}$ " x $1\frac{1}{8}$ " Spaced 7" Centers Keel, Stem, Knees and all other Structural PartsWhite Oak All Jointer Work Solid Philippine Mahog-

26' CRUISETTE

We like a happy owner's description of the CRUISETTE as a "family fun boat" . . . it is that. It sleeps four with forward "V" berths and a dinette that converts into a double bunk . . . galley with refrigerator is standard. Optional extras include folding soft top or hard top with sliding glass windows, vinyl floor covering, interior paneling and toilet. It's a comfortable, roomy boat in the great Lyman tradition of safety and unusual seaworthiness. Full lapstrake construction in Lyman's fine dry-ride hull.







STANDARD EQUIPMENT

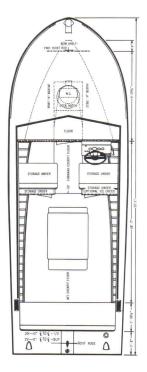
(SUBJECT TO CHANGE WITHOUT NOTICE)

Bilge Drain Plug • Bilge Ventilating System • Bow Chocks • Compartment Lights • Dinette (Converts to berth) • Nickel-Bronze Propeller • Dock Lines • Electric Signal Horn • Fresh Water System • Fore and Aft Lifting Rings • Forward "V" Berths with Mattresses • Forward Deck Hatch • Galley with Storage Lockers • Navigation Lights • Pennant Pole and Lyman Pennant • Refrigerator (Electric Optional) • Shipping Cradle • Silverware Drawer • Stainless Steel Gunwale and Bilge Bumper Banding • Stem Band • Step Pads • Stern Pole • Stainless Steel Galley Sink • Storage Lockers • Transom Scuff Banding . Ventilating Windshield with Sideshields, Safety Glass.

SPECIFICATIONS

(SUBJECT TO CHANGE WITHOUT NOTICE)

Length O. A. (Centerline)	9'-1"
Draft 2 Freeboard Forward 3'-5	21/2"
Freeboard Aft 2'-11	1/2"
Depth (Amidships, Floor to Rail)	3'-2"
Aft Cockpit Length	3'-5"
Aft Cockpit Length	00#
Hull Bottom, Clinker-built, Round Bottom Design; 5-Ply Fir	
Marine Plywood	1/2 "
Frames, Steam-bent White Oak Throughout	l 1/8"
Keel, Stem, Knees and all other Structural PartsWhite All Jointer Work Solid Philippine Mahogany and Philippine Mahogany Plywood.	
Fastenings Salt Water Fastened Throug Berths	4
Fuel Capacity, Gallons Engine Options Single V-8's up to 250 Fresh Water Capacity, Gallons Speeds (Attained over an accurately measured course under favorable conditions and are not guaranteed.) to 33	0 HP



THE LYMAN 22 FOOTERS

If you've found your under-20 boat a little cramped for the family this 22' Lyman is an economical move up in size. You can have this big, comfortable boat with either standard inboard power or inboard-outboard drive. They feature convenient walk-through forward seats, lockers behind the seats and additional storage space under all seats and the forward "V" berths sleep two. High visibility, ventilating windshields with side shields (all safety glass) are standard and there are many options including toilet, interior paneling and either folding or hard tops.





STANDARD EQUIPMENT

(SUBJECT TO CHANGE WITHOUT NOTICE)

Bilge Drain Plug • Bow Chocks • Compartment Lights • Dock Lines • Electric Signal Horn • Fore and Aft Lifting Rings • Forward "V" Berths with Mattresses • Forward Deck Hatch • Navigation Lights • Pennant Pole and Lyman Pennant • Shipping Cradle • Stainless Steel Gunwale and Bilge Bumper Banding • Stem Band • Step Pads • Stern Pole • Storage Lockers • Transom Scuff Banding • Ventilation System • Ventilating Windshield with Sideshields, Safety Glass.

SPECIFICATIONS

(SUBJECT TO CHANGE WITHOUT NOTICE)

22 FT. INBOARD 22 FT. INBOARD-

	RUNABOUT	OUTBOARD
Length O. A. (Centerline)	22'-2"	22'-2"
Beam O. A.	22'-2" 7'-11"	7'-11"
Draft	2'-2"	2'-0"
Freeboard Forward	3'-41/2"	3'-41/2"
Freeboard Aft	2'-71/2"	2'-71/2"
Depth (Amidships, Floor to Rail)	2'-11"	2'-0" 3'-4 ¹ / ₂ " 2'-7 ¹ / ₂ " 2'-11"
Aft Cockpit Length	7'-6"	7'-6"
Shipping Weight (Approx.)	2750#	2550#
Hull, Clinker-built, Round Bottom Des	ign; 5-Ply Fir	Marine
Plywood Throughout Frames, Steam-bent White Oak Throug		3/8"
Frames, Steam-bent White Oak Throug	shout	%" x 1"
	Spa	ced 6" Centers
Keel, Stem, Knees and all other Structu	ıral Parts	White Oak
All Jointer Work Solid Philippine Maho	gany and Phi	lippine
Mahogany Plywood.		
FasteningsSalt		
Fuel Capacity, GallonsRunabout	—38, Inboard	-Outboard—27
Engine Options (INBOARD RUNABOUT))V-8	's up to 195 HP
Engine Options (INBOARD-OUTBOARD))	up to 160 HP
Speeds (Attained over an accurately m	neasured cour	se under
favorable conditions and are not guara	nteed.)	to 35 MPH

SPECIFICATIONS

(SUBJECT TO CHANGE WIT	THOUT N	OTICE)
1 In Rui	l9 FT. Board Nabout	19 FT. INBOARD- OUTBOARD
Length O. A. (Centerline) 19	'-51/2"	19'-51/2"
Beam O. A 7	1-31/4"	7'-31/4"
Draft	·'-0"	1'-10"
Freeboard Forward 3	·'-0"	3'-0"
Freeboard Aft 2	'-5"	2'-5"
Depth (Amidships, Floor to Rail)	2'-7"	2'-7"
01: ' ' ' ' ' ' ' 1-1		
(Approx.)25	00 lbs.	2300 lbs.
Hull, Clinker-built, Round Bo 5-Ply Fir Marine Plywood Th	ottom De hrougho	esign; ut³⁄8"
Frames, Steam-bent White out	Oak Thr Spaced (ough- 6″ Centers
Keel, Stem, Knees, and all tural Parts		White Oak
All Jointer Work Solid Philip any and Philippine Mahoga	any Plyv	wood.
Fastenings Salt Water Fas	stened T	hroughout
Fuel Capacity, Gallons	35	24
V-8 Engine Options 10 Speeds (Attained over an ac	curately	measured
course under favorable cond guaranteed)		to 35 MPF



THE POPULAR LYMAN 19'

They're medium-sized boats in our line, at moderate prices, but they have a full measure of Lyman quality, full lapstrake construction, they handle beautifully and are very economical in operation. They're great boats to take with you anywhere to enjoy waterskiing or fishing because they handle easily on a trailer. Features are ventilating wood windshields, locking bulkhead compartment under forward deck. Storage space under forward deck and behind stern seats is standard. Optional equipment includes toilet under forward deck and folding top. Available with either inboard or inboard-outdrive.



STANDARD EQUIPMENT

(SUBJECT TO CHANGE WITHOUT NOTICE)

Bilge Drain Plug . Bow Chocks . Compartment Lights . Dock Lines . Electric Signal Horn • Fore and Aft Lifting Rings • Forward Deck Bulkheaded Compartment . Navigation Lights • Pennant Pole and Lyman Pennant • Stainless Steel Gunwale and Bilge Bumper Banding . Stem Band Shipping Cradle
 Step Pads
 Stern Pole · Storage Lockers · Transom Scuff Banding . Ventilating Windshield with Sideshields, Safety Glass . Ventilation System.



16' and 18' Inboard-Outboard or Outboard Drive

Lyman's enviable position as a quality boat builder was built largely by the high-performance records chalked up by their 16' and 18' and smaller models, many of which are still going strong after 20 years of hard use. Standard equipment includes mahogany decks, varnished interiors, back-toback seats, ample storage space and ventilating windshields with side shields. They trailer easily and have a special appeal to fishermen and water skiers. Both the 16's and 18's are dry-riding and exceptionally seaworthy . . . performance proved over many thousands of boats. See the price list for optional equipment, you can buy them as basic boats or make them as deluxe as you wish.





All Lyman boats are hand-made from stem to stern of the finest materials available . . . clinker built, full lapstrake construction in Lyman's own special hull design, stable, dry-riding and seaworthy in any weather. They were born (93 years ago) and bred on Lake Erie, one of the roughest of our inland seas. It has often been said that a boat that can take it in Lake Erie can take anything . . . Lyman has been proving that for a long time.

SPECIFICATIONS

(SUBJECT TO CHANGE WITHOUT NOTICE)

(SUBJECT TO CHANGE WITHOUT NOTICE)		
	16 FT. Inboard- Outboard	INBOARD-
Length O. A. (Centerline)	16'-21/2"	18'-2"
Beam O. A.	6'-23/4"	7'-1"
Draft	1'-8"	1'-71/2"
Freeboard Forward	2'-51/2"	2'-81/2"
Freeboard Aft	1'-10"	2'-1"
		2'-71/2"
Shipping Weight (Approx.)	1005 lbs.	1205 lbs.
Hull, Clinker-built, Round Bottom Design; 5-Ply Fir Marine Plywood Throughout ³ / ₈ "		
Frames, Steam-bent White Oak Throughout $^{3}4''$ x $^{7}8''$ Spaced 6" Centers		
Keel, Stem, Knees, and other Structural Parts		
All Jointer Work Solid Philippine Mahogany and Philippine Mahogany Plywood.		
FasteningsSalt-Water	Fastened	Throughout
Fuel Capacity, Gallons	18	18
Engine	up to 60 HP	up to 80 HP
Speeds (Attained over an accurately measured course under favorable conditions and are not guaranteed.)to 30 MPH		

STANDARD EQUIPMENT

(SUBJECT TO CHANGE WITHOUT NOTICE)

Bilge Drain Plug* • Bow Chocks • Copper Bottom Paint* • Dock Lines • Electrical Signal Horn* • Fore and Aft Lifting Rings* • Forward Deck Bulkheaded Compartment . Navigation Lights . Pennant Pole and Lyman Pennant . Seat Storage Compartments . Shipping Cradle . Stem Band . Stern Deck Cleats . Stern Pole . Towing Eye . Ventilating Mahogany Windshield with Sideshields, Safety Glass • Ventilation System. • *I/O only.

SPECIFICATIONS

(SUBJECT TO CHANGE WITHOUT NOTICE)		
	16 FT. OUTBOARD	18 FT. Outboard
Length (Through Centerline)	16′-21/2″	18'-2"
Length (Around Gunwale)	17′-3½″	19'-51/2"
Beam (Overall)	743/4"	85"
Depth (Amidships)	26"	311/2"
Transom Width (maximum)	68"	781/2"
Transom Height	20"	20"
Deck Length	65"	77"
Aft Cockpit Length	55"	72"
Motor Recommendation	up to 75 HP	up to 90 HP
Average Weight	655 lbs.	855 lbs.
Shipping Weight (Approx.)	765 lbs.	965 lbs.
Hull, Clinker-built, Round Bottom Design; 5-Ply Fir Marine Plywood Throughout3%"		
Frames, Steambent ThroughoutWhite Oak		
Keel, Stem, Knees, and other Structural PartsWhite Oak		
All Jointer Work Solid Philippine Mahogany and Philippine Mahogany Plywood.		
FasteningsSalt-Water	Fastened	Throughout
Fuel Capacity, Gallons (Optional)	18	18





QUALITY TELLS

Many boats are fairly comfortable if the water is smooth but the real measure of quality, design and construction comes through when the water is rough as it is bound to get at times. That's when Lyman performance stands out from all the rest.

Remember, there are no springs or shock absorbers on boats and water is pretty solid stuff. When it's choppy or you cut across a wake, the shock is transmitted in a greater or lesser degree in direct ratio to the hull design. Lyman boats have long been famous for their easy going and dry ride in all kinds of water, at the same time retaining a high degree of stability . . . you can find out for yourself by taking comparative trial rides.



