ISLAND HOPPER 30



190 Sq. Ft. of Deck Space

Low Maintenance

Seaworthy

Economy with Performance

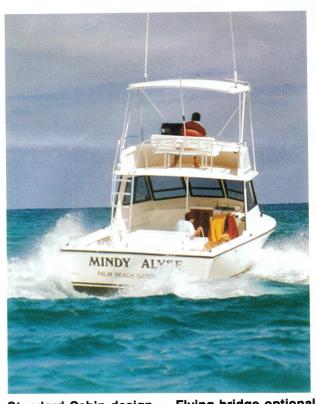




Skiff / Windshield design



Center Console Design.



Standard Cabin design — Flying bridge optional

ISLAND HOPPER LEARNER LEA

Length 30' - Beam 12'

STANDARD ISLAND HOPPER 30

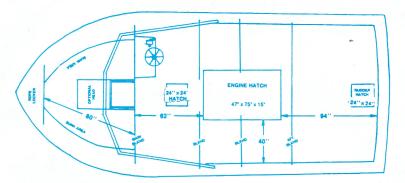
SEE THE ATTACHED SHEET FOR FULL CONSTRUCTION DETAILS AND EQUIPMENT LIST FOR THE NEW FULLY EQUIPPED ISLAND HOPPER.

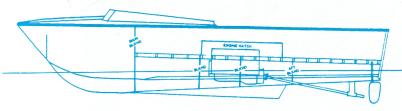
This wide beam vessel provides the best performance, stability and ride sought by boaters everywhere.

The Island Hopper 30 offers you a 12' beam for unmatched stability & comfort while trolling or at anchor. She planes out quickly providing fast speeds and economic operating costs. Hull design has a deep V entry forward changing to a flat 3° dead rise aft. Double wide chines, built in spray rails and self-bailing deck are also strong points. Beam at widest point is 12'4". Freeboard is 58" at bow, 40" at transom. Draft is 26".

Hull construction is of hand laminated glass, $1\frac{1}{2}$ oz. mat and 24 oz. woven roving of eight to eighteen laminations resulting in 1" thickness in bottom of hull. All critical points such as chines, bow and keel are strengthened with extra layers of glass and the bottom is stiffened with two full length longitudinal stringers.

2-100 gallon fuel tanks provide long range cruising. Economical diesel or gas power available.





CHARTER/DIVE BOAT MODELS available USCG certifiable for 24 passengers & 2 crew.





ISLAND HOPPER BOATS INC. (407) 468-6796 • (800) 827-2480 • FAX (407) 468-4662
P.O. Box 3958, Ft. Pierce, FL 34948 Plant: 2310 N. Old Dixie Hwy., Ft. Pierce, FL 34946

P. O. BOX 3958 FORT PIERCE, FLORIDA 34948 TELEPHONE: (407) 468-6796 FAX # (407) 468-4662 1-800-827-2480

STANDARD ISLAND HOPPER 30 - CABIN MODEL

FEATURES

CONSTRUCTION

Gel coat finish, 100% hand laid-up solid fiberglass hull.
Fiberglass encapsulated solid wood stringers.
Full set of bulkheads resulting in a solid integral package.
Bilges are finished with Gel coat for ease of maintenance.
Gunwales, Foredeck and Cabin are also 100% hand laid-up fiberglass.
Some core material is used in areas that require stiffness & lighter weight.

DECK AREA

Self bailing cockpit.

Decks are watertight, marine plywood, fiberglassed and non-skid material applied.

5 - 10" Nylon cleats.

2 - 24" X 24" flush deck hatches are installed making underdeck access easy.

4' X 6' Motor box, 15" in height. (Cushion is available).

Perimeter shelving in cockpit for stowage.

CABIN

Fiberglass cabin with 6' 7" headroom. Opening tinted glass windows. Hi-speed compass.

CUDDY CABIN

V - Berths with stowage under (cushions are available).

Shelves over bunks.

Rope locker for 300' of anchor rode.

Overhead dome light.

20" Bi-fold, white, louvered Poly door with fiberglass hatch.

MECHANICAL

Stainless steel propeller shaft.

Bronze strut, rudder, shaft log and propeller.

Dual aluminum fuel tanks - 100 Gal. each.

Hydraulic steering system.

Twin lever controls.

Helm with stainless steel destroyer wheel.

ELECTRICAL

2 - 12V 4D batteries with selector switch.

12V panel with circuit breaker.

Electrical bonding system throughout.

12V automatic bilge pump.

Navigational lights.

Bottom Paint and Boot Stripe is included. Aluminum bow rail is all standard equipment.

TOTAL F.O.B. FT. PIERCE, FL. * * * *\$44,9950



SOME OF THE MORE POPULAR ENGINE OPTIONS ARE:-

P. O. BOX 3958 FORT PIERCE, FLORIDA 34948 TELEPHONE: (407) 468-6796 FAX # (407) 468-4662 1-800-827-2480

V	VOLVO	·
	TAMD 41 - 200 h.p in line 6 cyl fresh water cooled - Turbo	
	charged - MS4 2:1 X 1 Gear - Dash Panel \$	13,795.00
	TAMD 61 - 305 h.p in line 6 cyl fresh water cooled - Turbo	
	charged - ZF 220A 1:5 X 1 Gear - Dash Panel \$	20,195.00
CUMMINS		
	6BT5.9M - 210 h.p in line 6 cyl fresh water cooled - Turbo	
	charged - Twin Disc 502 1:5 X 1 Gear - Dash Panel \$	15,495.00
	6BTA5.9M1 - 250 h.p in line 6 cyl fresh water cooled - Turbo	
	charged - after cooled - ZF 220 1:5 X 1 Gear - Dash Panel \$	16,995.00
	6BTA5.9M2 - 300 h.p in line 6 cyl fresh water cooled - Turbo	
	charged - after cooled - ZF 220 1:5 X 1 Gear - Dash Panel \$	18,895.00
+	-6CTA8.3MZ - 400 h.p in line 6 cyl fresh water cooled - Turbo	
/\ :	charged - after cooled Twin Disc 5061A 1:5 X 1 Gear - Dash Panel \$ 2	26,295.00
C	ATERPILLAR	
	3208 N/A - 210 h.p V8 - fresh water cooled - naturally aspirated	
	Twin Disc 502 1:5 X 1 Gear - Dash Panel \$]	18,445.00
	3208T - 320 h.p V8 - fresh water cooled - Turbo charged -	
	ZF220 1:5 X 1 Gear - Dash Panel \$ 2	21,645.00
	3116/TA - 300 h.p in line 6 cyl fresh water cooled - Turbo	
. • • .	charged - after cooled - ZF220 1:5 X 1 Gear - Dash Panel \$ 2	20,795.00
	3116T/A - 350 h.p in line 6 cyl fresh water cooled - Turbo	÷ .
	charged - after cooled - ZF220 1:5 X 1 Gear - Dash Panel \$ 2	3,155.00

NOTE: ALL ENGINE PRICES INCLUDE RACOR FILTER
ENGINE PRICES ARE SUBJECT TO CHANGE WITHOUT NOTICE

OR CONSULT WITH US ABOUT YOUR PARTICULAR CHOICE OF ENGINE MAKE AND SIZE.
ALL PRICES INCLUDE COMPLETE INSTALLATION AND HOOK-UPS - TURN KEY.
If you choose to supply your own engine, installation is available.



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U.S.C.G. APPROVED ISLAND HOPPER 30

CHARTER/FISH

Fire Retardent Hull & Cap with Rubrail Cabin with Opening Clear Glass Windows Poly, Louvered Cuddy Door w/Fiberglass Hatch Bulkheads - Watertight Decks - Self Bailing Underwater Gear - Cast Bronze with 1 ½" S/S Shaft - Propeller Console and Controls - Mounted on Main Bulkhead Hydraulic Steering Compass 3½" High Speed 2 - 100 Gallon Fuel Tanks Fuel Filter/Water Seperator Head and Holding Tank with "Y" Valve Manual Bilge Pump System 2 - Automatic 12V Bilge Pumps Navigation Lights 2 - 4D Batteries with Boxes and Selector Switch 2 - Deck Hatches 24" X 24" with Gaskets and Latches 5 - CLeats - 1-Bow 2-Midship 2-Stern Bottom Paint and Boot Stripe Railings - USCG Approved

TOTAL F.O.B. FT. PIERCE, FL. \$49,995.00

PLUS PRICE OF ENGINE OPTION See enclosed List

Customer to furnish all necessary safety equipment (life jackets etc.) to meet USCG regulations.

Documentation and lettering are required before vessel is put into service.

ABOVE SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

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