

## The proudest of fleets

In order to produce fiberglass boats equal in quality and performance to the other Chris-Craft fleets, it was necessary for Chris-Craft to develop a whole new technology for fiberglass boat-building. New gelcoats and resins with greater resistance to cracking, fading and crazing were produced. New production methods were found. New reinforcing materials such as Synkore and Duo-Glas were developed . . . and many other innovations came about. And they're still coming about in Chris-Craft's Research and Development Division in Pompano Beach, Florida.

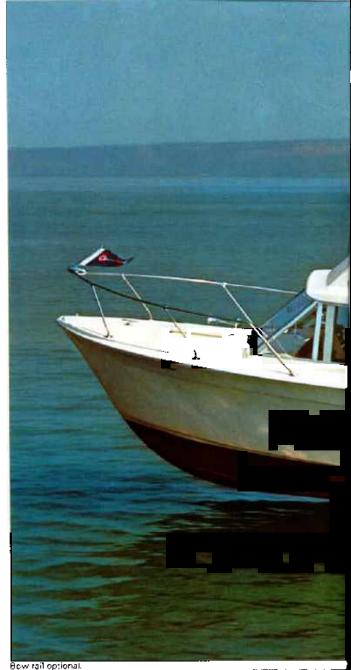
The fruits of the new technology are offered in every model of the 1969 Commander fleet, the proudest ever offered in fiberglass by any builder.

The fleet ranges from a sporty new 19-foot Super Sport to the Queen of the Fleet — the 60-foot Commander. Chris-Craft's fiberglass technology played no small part in bringing about this grand lady . . . and as in the past, Chris-Craft leadership paves the way for others. A new era of fiberglass boats of motor yacht size has begun.

There are other pleasant surprises in store in the 1969 fleet. In many cases Chris-Craft V8 engine power has been increased, promising livelier performance for Commander owners. And a great many items usually considered as extra equipment are now standard equipment aboard the 1969 Commanders, making them even greater values than ever. Like all Chris-Craft products, Commander models are protected by the Chris-Craft Warranty, which extends for two years on parts and one year on labor.



Chris-Craft Cruise Control, standard equipment on some Commander models, optional on others, is a system which lets the pilot adjust trim tabs faired into the hull bottom at the stern. Greater speed, fuel economy and load adjustment can be achieved simply by moving a pair of switches at the helm. Avoilable with a position indicator (extra).









You can choose the type of boat you want with this highly adaptable model. High performance? Try the standard hardton. version. Speeds to 39 mph with twin-200 hp power. Cruising? Choose optional galley and convertible dinette installations to cruise four (standard V-berth platforms and optional toilet forward). Fishing? Add the optional Command Bridge and watch the action in the huge cockpit. New standard equipment items add comfort, convenience, and value to this versatile boat.

# 27' Commander **Sports Express**

#### **SPECIFICATIONS**

Sleeping Capacity Length ... 27'0" Beam 10'3" Draft (twin screw) ... 22%" Freeboard, forward....51%" Freeboard, aft....37%" Height from waterline. (clearance) ... 7'9' Weight (lbs , estimated) .. 6,436 Headroom . . . 61211 Fuel Capacity, gallers...80 Forward, Side and Afti Decks ... Fiberglass Cockpit Floor . . . Vinyl-covered Bottom... Fiberglass Huilaides Fiberglass

#### STANDARD EQUIPMENT

Anchor and Nylon Line Bilge Blower Bow Pole and Pennant Chocks and Cleats Cockpit Paneling Cockpit Step. Deck Hatch, forward Dock Lines, nylon. Electric Bilge Pump, automatic Electric Horn Fire Extinguishers Fog Bell Handrails on hardtop dardtop with ventilating windshield and sliding side shields Helmsman and Companion Seats with folding footrests International Navigation Lights Life Preservers Mast with Anchor Light and Bow Lights Mufflers Shipping Cradle Stern Pole and Ensign Ventilating Windshield Windshield Wiper



This handsome cruiser accommodates four in comfort, comes ready to cruise with an impressive list of standard equipment usually offered as optional on a boat this size. Examples: draperies, bitge blower, helmsman and companion seats, and 115V AC wiring for shore hook-up. She's as impressive in her performance as she is in her cruising comforts: 38 mph with twin 200 hp V8's, also offered with single 230 hp.



27' Commander





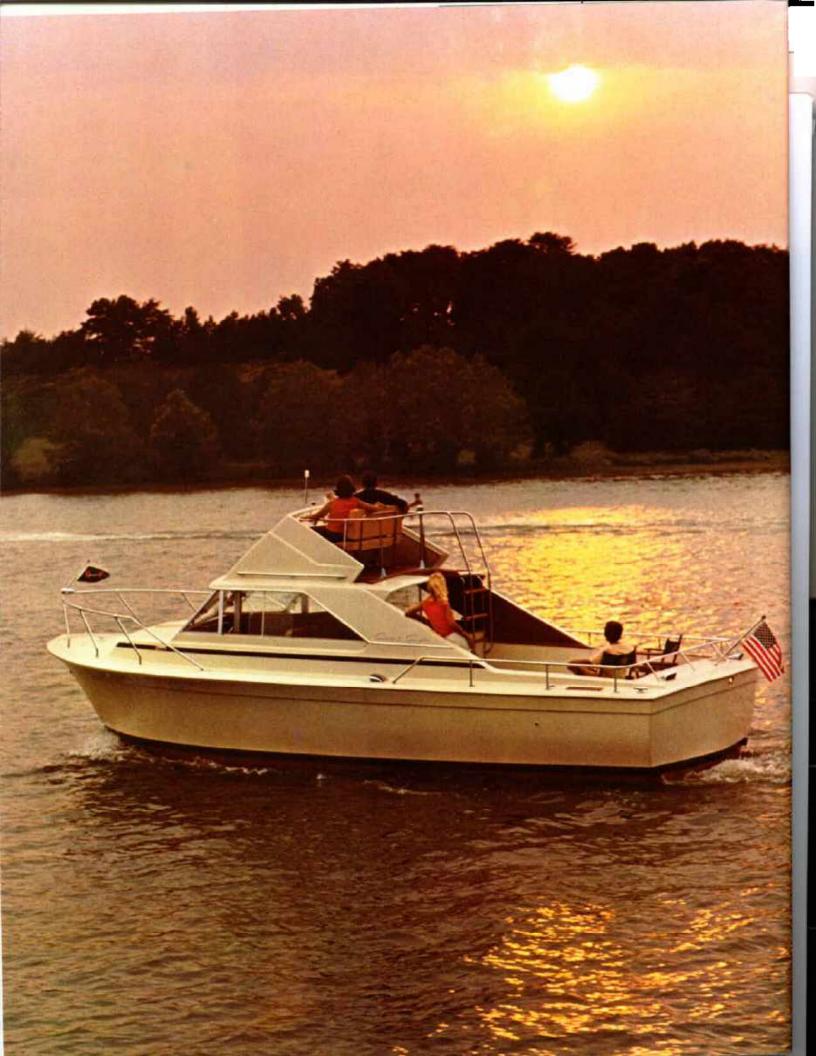


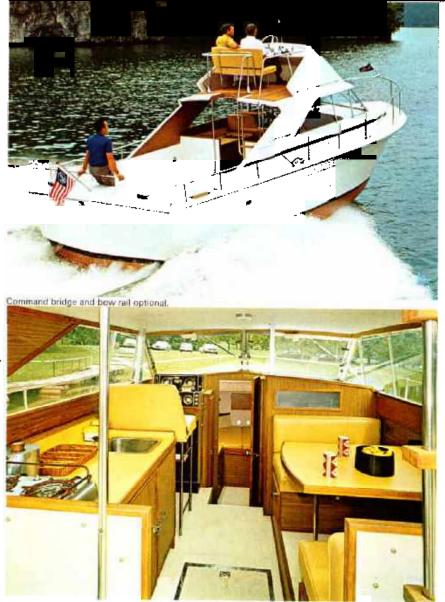
#### SPECIFICATIONS

Sleeping Capacity . . 4 Length ... 27'0" Beam ...10'3" Draft (single screw) . . . 25%" Draft (twin screw) ... 22%" Freeboard, forward ... 51%" Freeboard, aft ... 37%" Height from waterline (clearance) to top of mast ... 9'3" Weight (lbs., estimated) ...5,915-7,174 Headroom .... 6'3" Fuel Capacity, gallons (single screw) ... 48 Fuel Capacity, gallons (twin screw)...80 Fresh-water Capacity, gallons . . . 18 5 Forward, Side and Aft Decks ... Fiberglass Cockpit Floor . . . Fiberglass

#### STANDARD EQUIPMENT

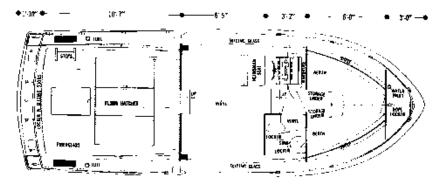
Anchor and Nylon Line **Battery Disconnect Switches** Bilge Blower Bow Pole and Pennant Carpeting Chocks and Cleats Cockpit Paneling Cockpit Rail Convertible Dinette Deck Hatch, forward Dock Lines, aylon. Dockside Wiring 115V AC 30 amp. 3-wire inlet with shore cable, adapter and 3-wire cabin outlets Draperies Electric Bilge Pump. automatic Electric Horn Fire Extinguishers Foam Cushions and Mattresses Fog Bell Cold Water Pressure System Galley with Alcohol Stove, Ice Box, Sink Handrails on cabin top Helmsman and Companion Soats with folding foot rest International Navigation Lights Life Preservers Mast with Anchor Light Mirror in Lavatory Mufflers Screens Shipping Cradle Stern Pole and Ensign Toilet, manual Ventilating Windshield Windshield Wiper





# 31'Commander Sports Express

A great favorite with sport fishermen, this Commander boasts speeds that few others can match. Twin 230 and 300 hp V8's are the choices, and the latter deliver 39 mph. The control station with standard helmsman's seat is to port, and opposite is a fully enclosed lavatory. Twin berths in the private forward stateroom sleep two, and two more can sleep aboard with the addition of an optional convertible dinette. A galley is also available. Plenty of storage throughout, including generous space under the aft deck. Equipment, previously offered as optional, but now standard, includes bilge blower, mufflers, cold water pressure system and windshield wiper.

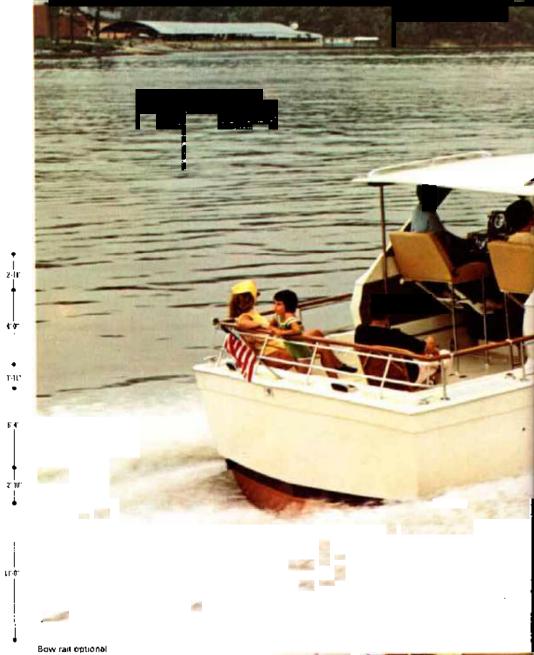


#### SPECIFICATIONS

Sleoping Capacity ... Length . . 31'0" Beam....113%\*\* Draft.... 27%" Freeboard, forward . 57" Freeboard, alt ... 39%" fleight from waterline (clearance) to top of mast ... 9'3" Height from waterline with Command Bridge to top of mast ... 11'3%" Weight (lbs., estimated) 9.320-10.018 Headroom ... 6'4" Fuel Capacity, gallons ... 150 Fresh-water Capacity, gallons...25 Forward, Side and Aft Decks ... Fiberglass Cockpit Floor . . . Fiberglass

#### STANDARD EQUIPMENT

Anchor and Nylon Line Battery Disconnect Switches Bilge Blower Bow Pole and Pennant Chocks and Cleats Cockpit Paneling Cockpit Rail with Gates Cockpit Step Deck Hatch, forward Dock Lines, nylon-Electric Bilge Pump, automatic Electric Horns Fire Extinguishers Foam Cushions and Mattresses Fog Bell Cold Water Pressure System Handrails on cabin top Hardtop Helmsman Seat with folding foot rest International Navigation Lights Life Preservers Mast with Anchor Light Mirror in Lavatory Mufflers Radio Groung Shipping Cradle Stern Pole and Ensign Toilet, manual Ventilating Windshield Windshield Wipers (2)

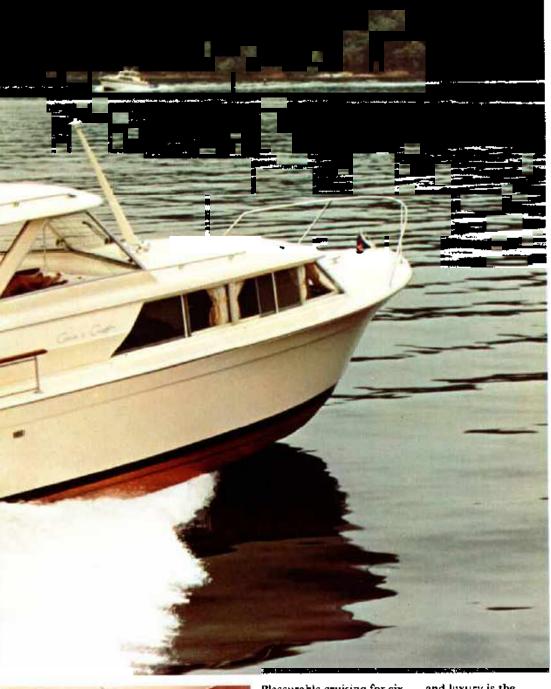




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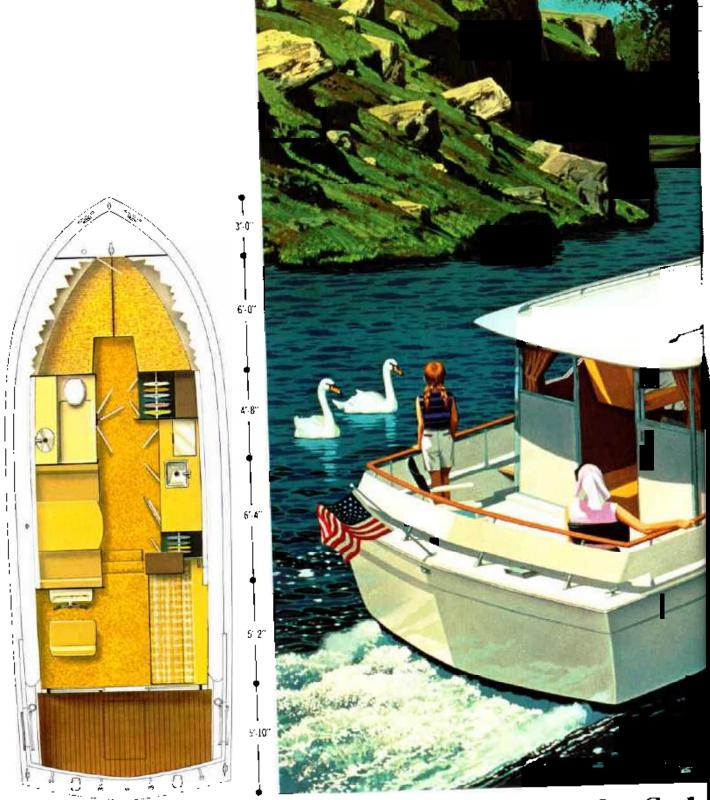


Pleasurable cruising for six . . . and luxury is the keynote. The private forward stateroom has its own wardrobe and storage under berths. The spacious L-shaped galley is designed for easy installation of electric range and under-counter refrigerator. Equipment frequently offered as optional in other boats this size, but standard in the 31' Commander, includes bilge blower, mufflers, cold water pressure system, windshield wipers, companion seat, and 115-V AC wiring for shore hookup. Powered by twin 230 hp V8's, top speed is 36 mph. Cruise control and hardtop with ventilating sideshields extra.

#### SPECIFICATIONS

Sleeping Capacity ... 6 Length ... 31'0" Beam ...11'3%" Draft ...27%" Freeboard, forward ... 54%" Freeboard, aft ...38%" Weight (lbs., estimated) . 9,682 Height from waterline (clearance) to top of mast ... 10'9" Headroom . . . 6'3%" Fuel Capacity, gallons . . . 100 Fresh-water Capacity, gallons...25 Forward, Side and Aft Decks ... Fiberglass Cockpit Floor . . . Fiberglass

STANDARD EQUIPMENT Anchor and Nylon Line **Battery Disconnect Switches** Bilge Blower Bow Pole and Pennant Carpeting Chocks and Cleats Cockpit Paneling Cockpit Rail with Gates Convertible Dinette Deck Hatch, forward, aluminum with vent Dock Lines, nylon. Dackside Wiring 115V AC, 30 amp, 3-wire inlet with shore cable, adapter and 3-wire cabin outlets **Draperies** Electric Bilge Pump, automatic Electric Horns Fire Extinguishers Foam Cushions & Mattresses Fog Bell Cold Water Pressure System Galley with Alcohol Stove. Ice Box, Sink Handrails on cabin top Helmsman and Companion Seats with folding footrests: International Navigation Lights Life Preservers Lounge, converts to upper and lower berths. Mast with Anchor Light Mirror in Lavatory Mufflers Radio Ground Screens Shipping Cradle Stern Pole and Ensign Toilet, manual Ventilating Windshield Weather Cloths Windshield Wipers (2)



31' Commander Seda



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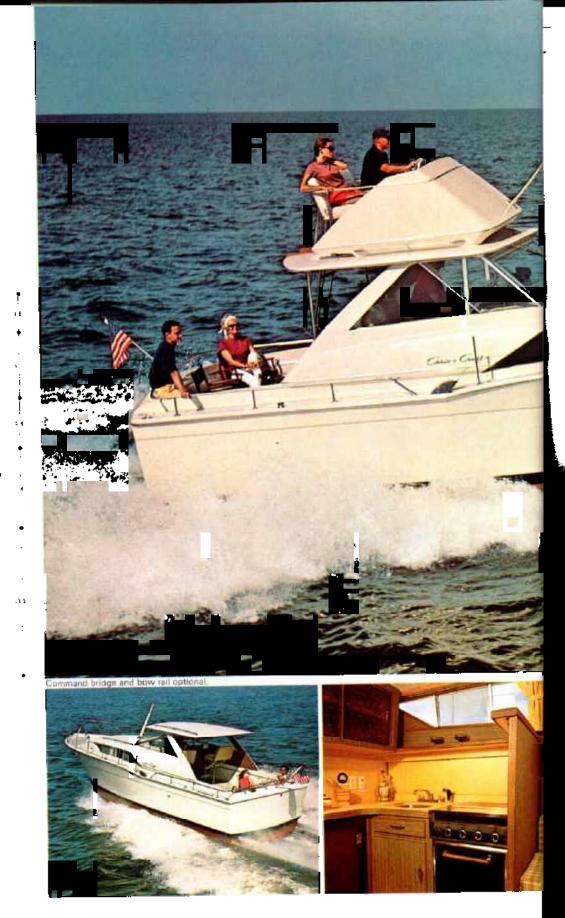
New and unique in many ways, this comfortable all-purpose Commander has plenty to offer a cruising party of six. The large private forward stateroom has a huge wardrobe and its own entrance to the lavatory (shower standard). Another entrance leads to the main cabin. The galley is extra-long, with an electric refrigerator equipped with a special Weekender "holdover" unit which continues to cool food and freeze cubes for extended periods away from dockside power. The deckhouse has a helm seat, a long lounge (both standard) and a sliding door aft. Twin 230 hp V8 engines: speeds to 35 mph. A Command Bridge is optional.

#### **SPECIFICATIONS**

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#### STANDARD EQUIPMENT

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35' Commander





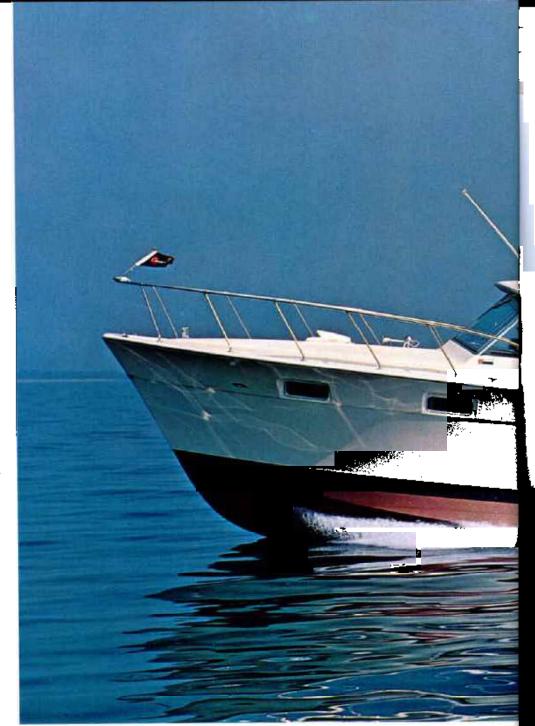
Complete facilities for cruising six, plus outstanding performance have made this one of the most popular Commander models. Standard equipment adding to cruising comfort includes electric refrigerator and range, hot and cold water pressure system, and 115V AC wiring for shore hookup. A new non-absorbent material called polypropelene is standard for berth covers. Thanks to a 13' beam, the main cabin is wide and spacious for entertaining. Decks are in Chris-Craft's now famous teak-pattern fiberglass. Twin 230 hp or 300 hp engines; top speed is 35 mph.

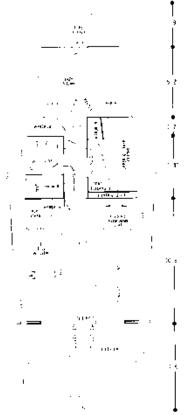
#### SPECIFICATIONS

Sleeping Capacity Length . . 35'0' Beam 13'0" Oraft. 35%" Freeboard, forward 67% Freedoard, aft 1, 45% Weight (lbs , estimated) ... 13,478-13,994 Height from waterline (clearance). to top of mast. Headroom 6'4%" Fuel Capacity, gallons. Fresh-water Capacity gallons 50 Forward, Side and Aft Decks. Fiberglass. Cockert Floor - Fiberglass

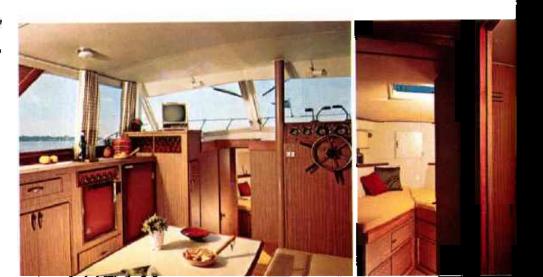
#### STANDARD EQUIPMENT

Anchor and Nylon Line Battery Disconnect Switches Bilde Blower Bow Pole and Ponnant Carpeting Chocks and Cleats Circuit Breaket Fosing Cockpit Ran with Gales Cockpit Step Convertible Othette Deck Hatch, forward, alum ours with year Dock Lines invior-Onckside Wiring 115V AC 30 amp, 3-wire infet with shore cable, adapter and 3 wire cabin nutlets Oraper-es Slectho Balge Pomo automatic Efection flores Fire Extinguishers Foam Clish ons & Matriesses. Fog Beil Fresh Water Pressure System, Hot and Colo. Galley with Stainless Steel Sink 6.5 cu ft Electric Retricelator and 3-numer Slectric Bange with loven and rotissene. Handrails on cabotited & Hardtop Hardtop etelmsman and Compartion Seats with fillding to mests international Navigation , ghts . ite Preservers Lounge, converts to linger and lower perths Mast with Anchor Light. Marter in Lavatory Mooning Bilt with Bope Deck Coening Mufflers Radio Ground Screens Shipping Cradle Stem Pole and Ensign. Son Lounge, forware deck Foldet, manual. Windshield Wipers (2)





# 35' Commander Sports Cruiser







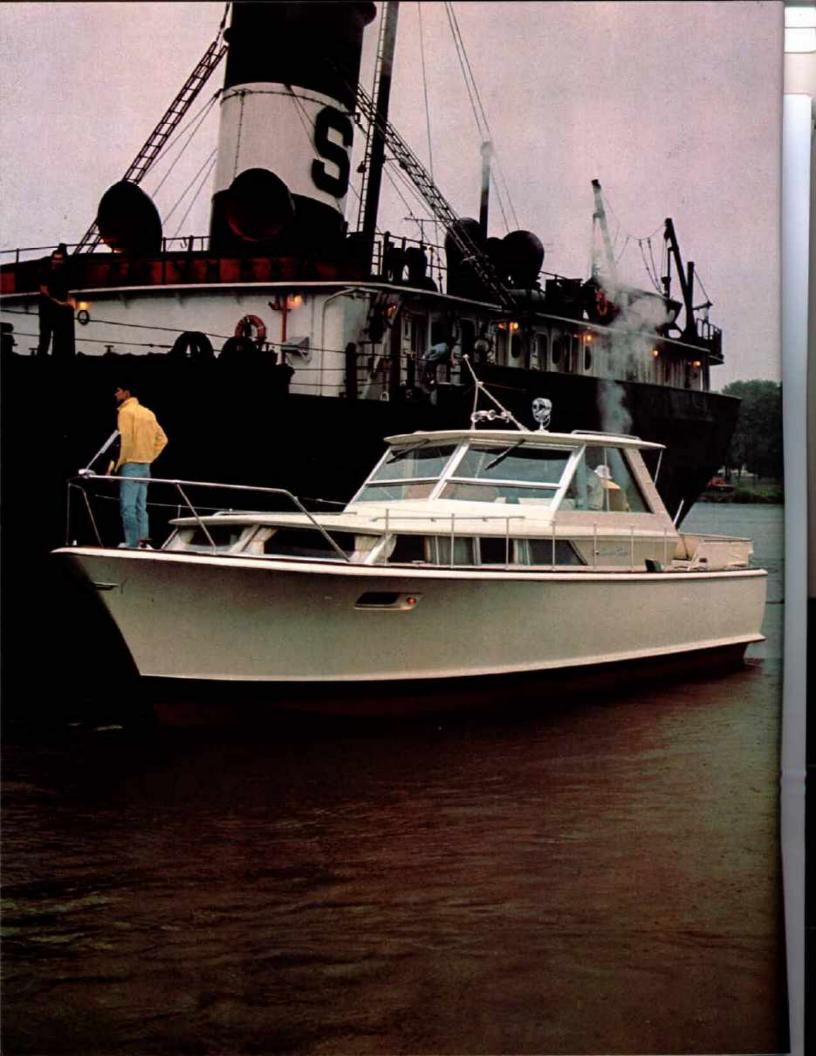
All the advantages of a sportfisherman modelplus those of a luxury sedan— are wrapped up in this brand-new Commander. The boat has two private staterooms. One is forward and features an ingenious "fazy susan" device under the vee-berths which gives you five triangular storage bins 7" deep, accessible one at a time as the unit rotates. A second stateroom is amidships to starboard, opposite a lavatory with a separate stall shower. The deckhouse has a convertible lounge and hi-lo table. The wide Command Bridge is standard, fwin 230 hp or 300 hp V8 engines, the latter delivering 35 mph. Cruise Control is optional.

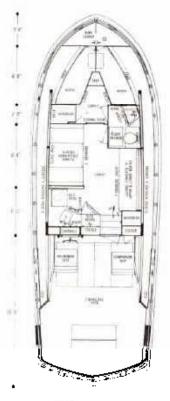
#### SPECIFICATIONS

Sleeping Capacity. Length, 35'0" Heam. . 13'0" Draft . . 35'5" Freeboard, forward 1,67%" Freeboard, aft ... 45% Weight (lbs., estimated) 13,271-13,890 Height from waterline (clearance) to top of mast ... 12'6" Headroom, 6'5" Fuel Capacity, gallons . . 250 Fresh-water Capacity, gallons 75 Decks and Cockpit Floor F.berglass

#### STANDARD EQUIPMENT

Anchor and Nylon Line Battery Disconnect Switches Bilge Blower Bow Pole and Pennant Bow Rail Circuit Breaker Fosing Cockpit Step Command Bridge Deck Hatch, forward, aluminum with vent Dock Lines, nylon Dockside Wiring 115V AC. 30 amp, 3-wire inlet with shore cable, adapter and 3-wire cabin outlets **Draperies** Electric Bilge Pump. automatic Electric Horns Fire Extinguishers Foam Cushions and Mattresses Fag Bell Fresh Water Pressure System, Hot and Cold Galley with Stairless. Steel Sink, 6.5 culift Electric Refrigerator and 3-burner Electric flangs with oven and Potisserie Handra Is on Hardtop Helmsman Seat with folding faatrest. Hi-Lo table Hot Water Heater International Navigation Lights Life Proservers Mirror in Lavatory Mooring Bitt with Rope Deck Opening Mufflers Radio Ground Screens Shipping Cradle Shower Stern Pole and Ensign To let, manual Windshield Wipers (2)



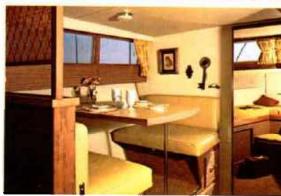


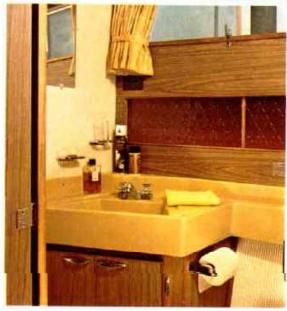
# 38' Commander

The model that started a revolution in fiberglass cruisers is in its fifth year of refinements and improvements. Cruise Control, Chris-Craft's unique system of altering trim with faired in tabs, is now standard on all engine options. In the forward section there's the privacy of an enclosed stateroom, with a large wardrobe and adjoining lavatory and shower. A new material, polypropelene, is used for berth covering and other upholstery. It is highly stain and water resistant. The galley has electric appliances, and a cover over the 3-burner electric range provides more counterspace when needed.

Twin 300 hp V8 engines, with speeds to 33 mph, or 197 or 258 hp diesels.









#### SPECIFICATIONS

Sleeping Capacity ... 6 Length . . . 38'0" Beam ... 13'0" Draft ... 36" Freeboard, forward ... 63" Freeboard, aft ... 44" Height from waterline (clearance) to top of mast... 12'0" Height from waterline to top of Command Bridge ... 12'7" Weight (lbs., estimated) 16,644-19,272 Headroom ... 6'4%" Fuel Capacity, gallons ... 200 Fresh-water Capacity. gallons ... 75 Forward, Side and Aft Decks.... Fiberglass Cockpit Floor . . . Fiberglass

#### STANDARD EQUIPMENT

Anchor and Nylon Line Battery Disconnect Switches Bilge Blower Bow Pole and Pennant Carpeting Chocks and Cleats Circuit Breaker Fusing Compass Convertible Dinette Cruise Controls Deck Hatch, forward. aluminum with vent Dock Lines, nylon Dockside Wiring 115V AC. 30 amp., 3-wire inlet with shore cable, adapter and 3-wire cabin outlets Draperies Electric Bilge Pump, automatic Electric Horns Fire Extinguishers Foam Cush ons & Mattresses Fog Bell Fresh Water Pressure System, Hot and Cold Galley with Stainless Steel Sink, 6.5 cu. ft. Electric Refrigerator and 3 burner Electric Range with oven, rotisserie and stove cover

Handrails on cabin top, bow, side and aft decks Hardton Helmsman and Companion Seats with folding footrests International Navigation Lights. Life Preservers Lounge, converts to upper and lower berths Mast with Anchor Light Mirror in Lavatory Mooring Bitts and Tow Post Mufflers Radio Ground Rope Deck Pipe Screens Shipping Cradle Shower Stern Pole and Ension Toilet, electric Weather Cloths Windshield Wipers (2)

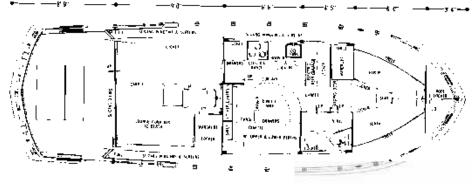


The unique interior layout of this model has become extremely popular with boatmen seeking versatility. The forward stateroom is similar to the standard 38' Commander, but the main cabin features an enormous electric galley, and an L-shaped dinette area which becomes a curtained-off private stateroom at night. The deckhouse has a long convertible lounge, which brings the sleeping capacity to six. Command Bridge optional; Twin 300 hp V8 engines or 197 or 258 hp diesels. Speeds to 33 mph. New standard equipment includes Cruise Control (gas as well as diesel installations), helmsman seat, and windshield wipers.

# 38' Commander Sedan











#### SPECIFICATIONS

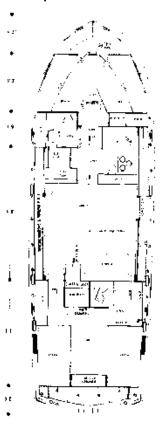
Sleeping Capacity... 6 Length . . . 38'0" Beam ...13'0" Draft ...36" Freeboard, forward ... 63" Freeboard, aft..., 44" Height from waterline (clearance) to top of mast ... 12'0" Height from waterline to top of Command Bridge . . 12'7" Weight (lbs , estimated) ... 18,580-21,200 Headroom ... 6'4%" Fuel Capacity, gallons ... 200 Fresh-water Capacity, gal.... 75 Forward, Side and Aft Decks ... Fiberglass Cocknit Floor . . . Fiberglass

STANDARD EQUIPMENT Anchor and Nylon Line Battery Disconnect Switches Battery Paralleling Switch -Std on diesel models only Bilge Blower Bow Pole and Ponnant Carpeting Chocks and Cleats Cockpit Paneling Cockpit Rail with Gates Compass Convertible Dinette Cruise Controls Deck Hatch, forward, aluminum with vent Dock Lines, nylon Dockside Wiring 115V AC. 30 amp, 3-wire inlet with shore cable, circuit breakers, adapter and 3-wire cabin outlets Draperies Electric Bilge Pump, automatic Electric Horns Fire Extinguishers Foam Cushions & Mattresses Fog Bell Fresh Water Pressure System. Hot and Cold Galley with Stainless Steel Sink, 6.5 cu tt Electric Refrigerator and 3-burner Electric Range with oven, rotisserie and stove cover Handrails on cabin top, hardtop, bow and side decks Hardtop Helmsman Seat International Navigation Lights Life Preservers Lounge, converts to berths Mast with Anchor Light Mirror in Lavatory Mooring Bitts and Tow Post Mufflers Radio Ground Rope Deck Pipe Screens Shipping Cradle Shower Sliding Doors, Aft end of Deckhouse Stem Pole and Ensign Toilet, electric Weather Cloths Windshield Wipers (3)



## 42' Commander

Chris-Craft's classic double-cabin flybridge design is enhanced. by new interior design features and added standard equipment. The galley has been redesigned to place the refrigerator across the companionway on the port side, adding considerable space on the starboard. Among amenities added for 1969 are a stereo system and an upholstered chair and dropleaf table for the salon. The salon also has a lounge converting to sleep two. The large master stateroom has adjoining lavatory with separate stall shower. A hardtop is optional, 300 hp V8's provide 29 mph; also available with 258 hp diesels. Cruise control is now standard for gas as well as diesel power,











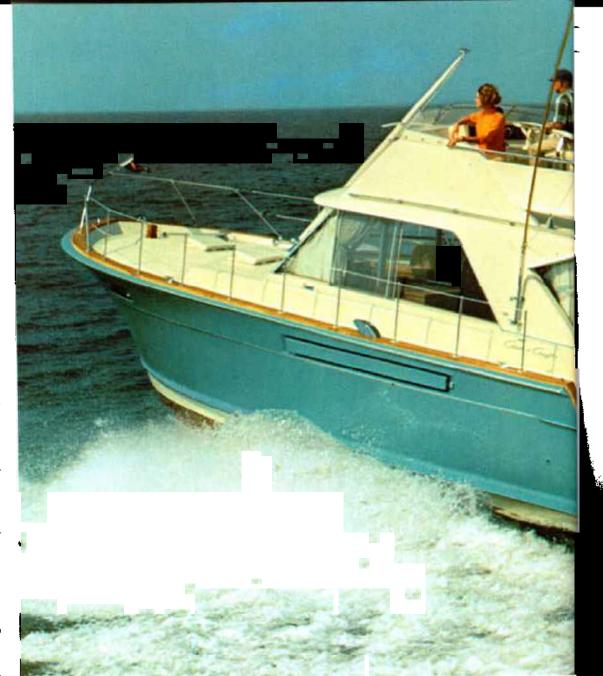


#### SPECIFICATIONS

Sleeping Capacity....6 Length 42'0" Beam...13'0" Oraft...37%\* Freeboard, forward 76%" Freeboard, aft . . 551 Weight (lbs., estimated) . . . 22,443-25,621 Height from waterline (clearance) with most down ...14'11" Headroom ... 6'3' Fuel Capacity, gallons... 250 Fresh-water Capacity, gal. 70 Forward, Side and Aft Decks ... Fiberglass Sundeck Floor . . . fiberglass

#### STANDARD EQUIPMENT

Alarm System, engine, oil and water Anchor and Nylon Line Battery Disconnect Switches Battery Paralleling Switch Bedspreads Bilge Blower Bow Pole and Pennant Carpeting Chocks and Cleats Circuit Breaker Fusing Compass Cruise Controls Deck Hatch, aft. Deck Hatch, fwd., aluminum with vent Dock Lines, cylon Dockside Wiring 115V AC. 30 amp, 3 wire inlets with shore cable, adapter and 3-wire cabin outlets Draperies | Electric Bilge Pump, automatic Flectric Horns Fire Extinguishers Foam Cushions and Mattresses Γοα Bell Fresh Water Pressure System, Hot and Cold Folding Top with Side Curtains Galley with Stainless Steel Sink, 10 cu. ft. Electric Refrigorator and 3 burner Electric Range with oven. sotisserie and stove cover Handrails on cabin top, bow, side and son decks Helmsman Seat, stool type Hi-Lo drop leaf table International Navigation Lights Life Preservers Launge, converts to double bed Mast with Anchor Light Mirrors in Lavatory Mooring Bitts and Tow Post Muttlers Radio Ground Rope Dock Pipe **Screens** Shipping Cracle Shower Stern Pole and Ensign Stereo: Sun Deck rail gates Sun Lounge, forward deck, With cushions Toilets, electric (2) Upholstered Occasional Chair Windshield Wipers (3) Windshield Opener, electric

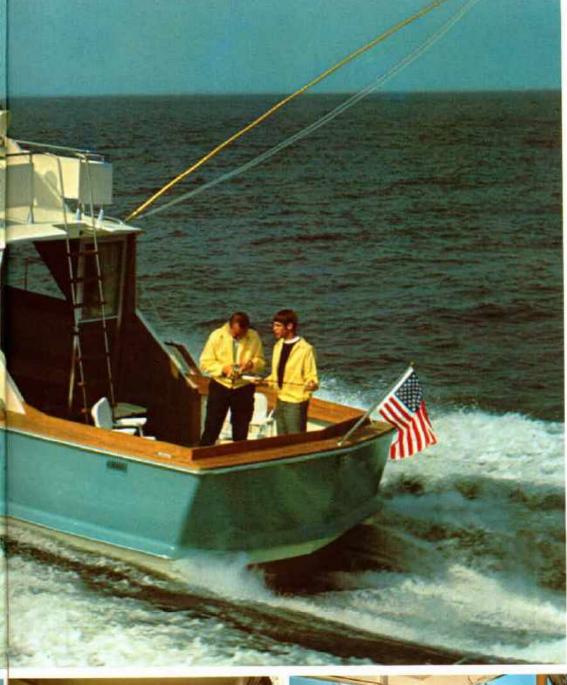




Introduced last year, the model was acclaimed by cruising men and fishermen alike. Fishermen favored its standard Command Bridge, low freeboard aft, and big fishing cockpit. Cruising men appreciated its functional design featuring two private staterooms, a lavatory with enclosed stall shower forward, and spacious enclosed deckhouse aft. This year's refinements include a recessed electric refrigerator in the redesigned galley, which is only a step below the deckhouse salon, and new standard equipment including a stereo system, electric windshield wipers, an upholstered deckhouse chair, and Cruise Controt. The restyled deckhouse has a convertible L-shaped lounge aft and a coffee table that may be raised to dining height. Twin 300 hp V8 or 258 hp diesel engines, speeds to 29 mph.



# 42' Commander Sports Cruiser







#### SPECIFICATIONS

Sleeping Capacity 1.6
Length 1... 42"0"
Beam 13"0"
Draft 37%"
Freeboard, forward 76%"
Freeboard, forward 76%"
Freeboard, forward 13"1%"
with must 13"1%"
with must 15"4%"
Headroom 1... 6"4"
Weight (Inslest) 1... 27,443 25,621
Fuel Capacity, gallons 1... 300
Fresh water Capacity, gall 1... 150
Furward and Side Decks I liberglass
Alt Back 1... Teak
Cockpit Floor 1... Viny'-covered

STANDARD EQUIPMENT Alarm System, engine. roll and water Anchor and Nylon Line Battery Disconnect Switches Battery Paralleling Switch Bitge Blower Bow Pole and Pendant Carpeting: Chnoks and Cloots Calcait Breaker Fusing Coukpit Panelinii. Cockpit Step Command Bridge with deal controls, seat and weather cloths. Compasses upper & hower stations Cruise Controls Deck Hotch, forward, aluminum with yent Dook Lines, nylua-Dauks de Wolng, 116V AC, 30 amp. 3-wire intets, P&S with share cable, adapter and 3-wile capin out ats Draper es. Electric Bilge Pump, automatic Electric Horns Fire Extinguishers Foam Cushions & Mattrosses Fog Beli Fresh Water Pressure System. Hot and Cold Galley with Stainless Steel Sink, 10 au. ft. Electric Refrigerator and 3 burner Electric Bange with oven, rotissene and stove cover Handrails on hardtop. bow and side decks Hardtop with vent lating windshield and sliding side shields Helmsman Seat with folding faotrest Hi-Lo drop leaf table International Navigotion Lights Life Preservers \_-shaped Convertible Louinge. main salon Lounge, converts to upper and lower berths. Mast with Anchor Light Mirrors in Lavatory Tow Post Mufflers

Radio Ground Rope Deck Pipe Screens Shipping Cradle Shower

Sterdo Inifat, electric

Sliding Doors, Aft, main salon Stem Pole and Ensign

Upholsternd Occasional Chair Windshield Wipers (2)

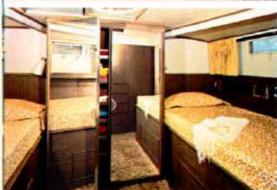


# 47 Commander This luxury vessel provides elegant accommodations for those who enjoy leisurely cruising. Some new touches: the fiberglass hardtop now extends farther aft for more protection. A stereo system and a helmsman's seat are standard. The aft section is available with: A) A single oversize stateroom; B) A large double stateroom and a compact guest stateroom close by (optional). Both plans are served by a big lavatory with standard stall shower. The single stateroom version sleeps 8, the other 10. In the main salon, a lounge converts to a full-size bed. Another double stateroom is forward, with a lavatory and private entrance hatch. A large hold for luggage, provisions, etc. is under the galley-dinette area. Twin Chris-Craft 300-hp V8 engines or twin 258 hp diesels; speeds to 25 mph. Cruise Control standard, Command Bridge optional.

Ottoble utatemora version.







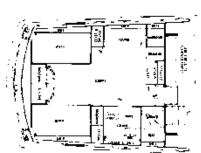


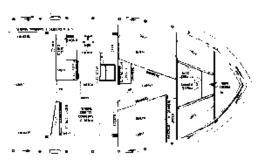












Single stateloom version.

#### SPECIFICATIONS

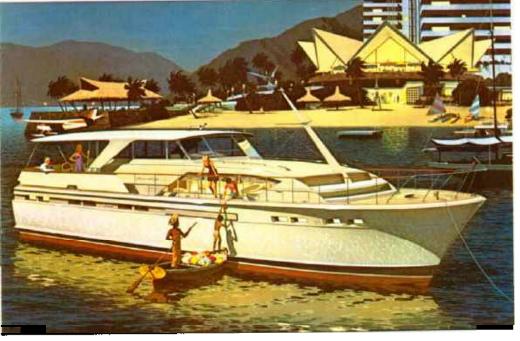
Sleeping Capacity... 8 - 10
Length... 47'0"
Beam... 15'0"
Draft... 38"
Freeboard, forward... 89'4"
Freeboard, aft... 70"
Height from waterline
(clearance) including
anchor light... 15'5"
Weight (fbs., estimated)
... 30,451-33,539
Headroom... 6'4"
Fuel Capacity, gallons... 350
Fresh-water Capacity, gall.... 80
Forward, Side and Aft
Decks... Fiberglass

STANDARD EQUIPMENT Alarm System, engine, oil and water Anchor and Nylon Line **Battery Disconnect Switches Battery Paralleling Switch** Bedspreads Bilge Blower Bow Pole and Pennant Carpeting Chocks and Cleats Circuit Breaker Fusing Cockpit Paneling Compass Convertible Dinette Cruise Controls Deck Hatch, forward, aluminum with vent Dish Locker Dock Lines, nylon Dockside Wiring 115V AC, 30 amp, 3-wire inlets with shore cable, adapter and 3-wire cabin outlets Draperies Flectric Bilge Pump, automatic (2) Electric Horns Fire Extinguishers Foam Cushions and Mattresses Fog Bell Fresh Water Pressure System, Hot and Cold Galley Blower Galley with Stainless Steel Sink, 10 cu. ft. Electric Refrigerator and 3 burner Electric Range with oven, rotisserie and stove cover Handrails on cabin top, bow, side and aft decks Hardtop extended with Ventilating Windshield and Sliding Side Shields International Navigation Lights Life Preservers Lounge, converts to doubte bed Mast with Anchor Light Mirrors in Master Stateroom and Lavatories Mooring Bits and Tow Post Mufflers Pilot Seat with arms Radio Ground Rope Deck Pipe Screens Shower Stern Pole and Ensign Stereo Tape Deck Sun Lounge, forward deck, with cushions Toilets, electric (2) Upholstered Occasional Chair Weather Cloths Windshield Wipers (3) Windshield Opener, electric



# 47' Commander with Fishing Cockpit.

Combines the luxury of a double cabin cruiser with facilities for deep sea fishing. A large master stateroom has an adjoining lavatory and a separate stall shower. The salon has a convertible lounge, and a stereo tape deck is standard. The forward stateroom also has an adjoining lavatory. A convertible dinette (opposite the all-electric galley) brings total sleeping capacity to 8. Command Bridge and dual controls are standard. Twin 300-hp V8's or diesels; speeds to 25 mph.



## 60' Motor Yacht

As would be expected of a yacht of this size and concept, every amenity for luxurious cruising is embodied in its design. Standard equipment includes air conditioning, built-in stereo and color TV, dishwasher, and two 15-KW light plants, to provide more than ample power for the yacht's extensive electrical equipment, Diesel powered. An alternate version provides an enclosed deckhouse. Interiors may be customized to suit the owner. For additional information, write-Custom Yacht Division, Chris-Craft Corporation, Pompano Beach, Florida 33061, or call (305) 933-4411.

# Chris-Craft's testing methods assure highest quality fiberglass.



Fiberglass gets slammed, shaken, pressed, pulled, bent, scratched, soaked, steamed, and burned in Chris-Craft's Research Center in an effort to build better fiberglass hulls for Chris-Craft Commanders.

When the fiberglass boatbuilding program began, few machines for testing fiberglass existed. So Chris-Craft designed some and adapted other devices built for other purposes. Now a full laboratory of equipment keeps building standards high, and new testing machines are constantly being developed.

Here are some of the ways that Chris-Craft tests fiberglass:

I. Color-fading tests are carried out in high intensity ultraviolet light Fade-O-Meters at independent testing laboratories. Although accelerated weathering tests are given, the findings are not relied on solely, but are verified with prolonged outdoor exposure tests to natural sunlight and salt-laden humidity. Color fastness and deterioration of gelcoats can be studied this way.

2. Another gelcoat test is given by a machine that strikes a gelcoated fiberglass laminate sample from the layup side. If the front surface cracks or crazes, the gelcoat formula is rejected.

3. Another machine resembles a record player. The arm is weighted and a diamond stylus moves across the gelcoat sample. If the needle-sharp point scratches the gelcoat, it is rejected. At this time, only two manufacturers produce gelcoats which meet Chris-Craft's requirements.

4. Fatigue, the weakening which occurs after prolonged flexing, is measured in laminate samples on another Chris-Craft testing machine. If the fiberglass shows no measurable decrease in strength after 1½ million flexing cycles, it is acceptable.

5. A Salt Spray Chamber creates hot salt vapor steamier than any tropic swamp, which accelerates the destructive effects of humid, salty air on boats.

6. The hurn-out. Pieces taken from throughhull fittings of production boats are weighed, then placed in a 1450° oven where the resin is burned away. The fiberglass reinforcement, which does not burn, is weighed afterwards to determine the ratio of fiberglass to resin. The more fiberglass contained in the resin, the stronger the laminate. The scales used are accurate to one five-millionth of a pound.

Other torture machines compress, pull, and bend fiberglass to find the breaking points. In general, Chris-Craft requires 3 times the strength indicated for a given anticipated load, and certain key points receive reinforcement far exceeding this.

Many boatsmen are surprised to learn that an inferior fiberglass laminate may absorb as much as 10% of its weight in water, which can cause as much as 50% loss of strength. In many cases, the sizing used to hold resin and fiberglass together is too absorbent. And sometimes a poor gelcoat is at fault. For this reason, Chris-Craft specifies non-porous gelcoats, inspected for microscopic pinholes with high-power 3-dimensional microscopes. Chris-Craft also chooses sizings with high resistance to moisture. Present Chris-Craft standards call for laminates with less than 1/10 of 1% of their weight in water absorption, and with not more than a 5% loss of strength. Chris-Craft is thus able to keep well within its own safety factor of 3 or more times anticipated load.

Because of their hardness, gloss, and resistance to crazing. Chris-Craft gelcoats are not painted (except for anti-fouling paint below the waterline). And with proper maintenance, Commander hullsides and superstructures should never need painting.

By starting with the very basic elements of fiberglass construction, Chris-Craft is able to improve quality control throughout all the steps in the manufacture of a fiberglass pleasure boat.

# Every Commander has these important safety features

At least two exits from every cruiser cabin Safety glass windshields • At least 4 bilge ventilators, with a minimum of one square inch of opening on each ventilator for each foot of beam (exceeds Coast Guard regulations) Cabintop handrails fastened with bolts, not screws • Fuel tank overflow pipes drain overboard • Special anti-siphoning device keeps fuel from draining out of gasoline tank when fuel line is disconnected • Cockpit railings at least 28 inches high • Full visibility from pilot station at planing angles.

# Two super-luxurious inboard Custom Sport Boats for 1969



Be sure to ask your dealer about these two exciting Custom Sport Boats, the 19' Commander Super Sport and the sleek 23' Super Sport. Both have the famous high-performance Jim Wynnedesigned bottom, designed for both speed and stability, and the cockpits are the most lavish on the water. V8 powered through V-drive units.



Chris \* Craft - 0

CHRIS-CRAFT CORPORATION, POMPAND BLACH, FLORIDA 33061

#### Warranty

For the first 24 months or 400 hours of operation. whichever comes hist. Chris-Craft Corporation will repair or replace, at its option, pans defective by reason of faulty workmenship or material returned to the selling dealer with transportation charges to the point of manufacture. For the first 12 months or 200 hours of operation, whichever comes first. Chris-Craft will pay the labor costs as determined by its schedule for removal and reinstallation of such parts. Chris-Craft does not wairant used hosts or engines, opatings, planings, furnishings, metal discoloration, racing boats or engines, altered boats or parts. or speeds, and makes no other warranties, express or implied,

### Notes pertaining to all models:

All prices are F.O.B. factory and include shipping cradle exception the 47" and 60" Commanders which cannot be shipped by rail or truck due to clearances, but may be shipped via waterways and steamship to all ports of the world. Chris-Craft engines are installed unless otherwise specified by purchaser Speeds showก herein are obtained either by actual tests or are estimates pased on engineering calculations. The test is conducted over a certified course with fuel and water tanks two-thirds full, a driver only, and is averaged in two directions, with and against the wind and current. The stated speed is based on the maximum horsepower specified for each new boat at full throttle operation. Model lengths are stated to the axact foot (except for the 60" Commander, which is 50'10"), Prices and specifications contained in this literature are based on the latest product information available at the time of publication approval The right is reserved to make changes at any time without notice in prices, colors, materials, equipment, specifications, and models and also to discortinue models. Equipment and accessories pictured but not included in the list of standard. equipment items will be furnished at extra cost if available. Approved accessories for factory installation are available; for details see Accessory Price List Irrespective of the place of manufacture the right is reserved to ship from any Chris-Craft factory. All orders accepted subject to prices prevailing at time of shipment All boat weights shown in specifications are estimated and do not include shipping cradle. All 1969 Commander models meet the Coast Guard regulations established for international navigation lights

affective Sept. 1, 1965.