

# Creating new standards in the boating industry

STREBLOW COMMUTER 22 ft. INBOARD UTILITY	Check These Excellent Features	STREBLOW REBEL 19 ft. INBOARD UTILITY
STREBLOW 1961 Commuter is a high performance utility runabout sport boat with hydraform bottom for high efficiency, excellent maneuverability and easy riding.	DESIGN	STREBLOW 1961 Rebel is a high performance utility runabout sport boat with hydraform bottom for high efficiency, excellent maneuverability and easy riding.
Length—22' Freeboard fore—35" Beam —7'10" Freeboard aft —28" Draft —24"	SPECIFICATIONS	Length—19' Freeboard fore—34"  Beam —7'4" Freeboard aft —28"  Draft —22"
Framing —White Oak  Bottom —Composite Construction  Sides —Seam-batten planked Philippine  Mahogany  Deck —Planked Philippine Mahogany  Fastenings—Non-ferrous	CONSTRUCTION	Framing —White Oak Bottom —Composite Construction Sides —Seam batten planked Philippine Mahogany Deck —Planked Philippine Mahogany Fastenings—Non-ferrous
Varnished sides and deck with white hand strip- ing and trim Bottom—Anti-fouling Bronze	FINISH	Varnished sides and deck with white hand strip ing and trim Bottom—Anti-fouling Bronze
See engine specifications	POWER	See engine specifications
9	SEATING CAPACITY	6
Two-tone (colors optional) with spring-filled cushions	UPHOLSTERY	Two-tone (colors optional) with spring-filled cushions
Chrome-plated Bow plate and bow light assembly Chrome-plated Stern deck plate and stern light assembly Chrome-plated Fin plates Windshield—safety glass with panoramic center Cleats & Chocks Step plates	EQUIPMENT	STANDARD MODEL—Rebel. The only mode with two-tone mahogany finish.  Running lights Fuel Tank—32 gàl. cap Cleats & Chocks terne plate Step plates Horns—(under deck) Automatic Bailer Battery—12-volt Fire Extinguisher Safety-glass Windshield with side vents.  Fender Hooks
Automatic Bailer  Fire Extinguisher  Fender Hooks  Lifting Rings  Fuel Tank—  32 gal. cap. terne plate  Horns (under deck)  Battery—12 volt  Engine driven forced ventilation system		DELUXE MODEL—Rebel, illustrated above. The above listed equipment plus: Chrome-plated Bow plate and bow light assembly Chrome-plated Stern deck plate and stern ligh assembly Chrome-plated Fin plates
Mechanical and electronic gauges	INSTRUMENTS	Mechanical and electronic gauges
Drag-link type with deluxe wheel (low gear ratio makes it as easy as power steering)	STEERING	Drag-link type with deluxe wheel (low gear ratio makes it as easy as power steering)
Morse throttle and reverse	ENGINE	Morse throttle and reverse.



#### STREBLOW BOATS

Custom Cruisers from 23' to 29' inclusive. Designed for safety, speed and performance. Further information on request.



### streblow

#### COMMUTER and REBEL

Years of research have developed the STREBLOW COMMUTER AND REBEL, designed and built by experienced boat designers and builders. Precise workmanship and ultra-styling are tested and proven.

The exclusive Streblow HYDRAFORM bottom design — commands DRY and EFFORTLESS Rocking Chair EASE at high speeds, and in rough water.

Super rich-red mahogany finish, varnished sides and deck with hand-striped V white deck seams, race-hard anti-fouling bronze bottom paint.

A planked hull - ready and willing to take

you anywhere and return you safely ashore in complete and

secure comfort.

CREATED AND BUILT BY



2317 SPRINGBROOK ROAD KENOSHA, WISCONSIN

## For Further Information

REGARDING ENGINES WRITE VANGARD MARINE BOX 295 BARRINGTON, ILLINOIS

#### **ENGINE SPECIFICATIONS**

TYPE—Valve in head—V-8—4 cycle—Vangard Marine

BORE & STROKE-3%" x 3"

PISTON DISPLACEMENT-283 cu. in.

APPROX. WEIGHT (Dry)-734 lbs.

COMPRESSION RATIO-Normal-8.0 : to 1 Idle Speed-650 r.p.m.

Oil Capacity-Approx. 5 qts.

FUEL SYSTEM-New fuel metering system. Meters fuel at each individual cylinder precisely according to engine requirements. Totally unaffected by engine angle or rough water conditions.

REVERSE GEAR-Hydraulic Paragon

Lubricated with Type A Transmission oil-Approx. 2 qts. with cooler

GENERATOR CHARGE SYSTEM--12-volt-8 amp. Negative grounded regulator

HORSE POWER—(Observed at Drive Shaft)

Natural Aspiration-250 With forced ventilating-300