

Hacker-Craft®

30' Sterling



SPECIFICATIONS:

LOA*: 30'"

Beam: 8'

Draft: 2'

Deadrise forward: 31 degrees

Deadrise aft: 8 degrees

Standard Power: 6.2L Ilmor

HP Range: 320-570

Fuel Capacity: 45-66 gallons

Seating capacity: 11

Maximum capacity: 2035 lbs

Weight: 5300 lbs

Trailer weight:** 7060 lbs

*LOA's are noted without swim platforms. Platform will add 16" to LOA

**Trailer weight is combined weight of boat and trailer

STANDARD EQUIPMENT:

Triple cockpit

Rubber floors

Gauges across dash

Wood steering wheel

Wrap around windscreen

Engine blower

(2) bilge pumps

Batteries - 2 w/ single engine

Manual battery switch

Fire suppression system

Aluminum gas tank

Bow thruster

USCG Navigation lights

Horn

Instrumentation

Side shifter/throttle

(2) lifting eyes

Sea Strainer

Pack less shaft seal

Stainless steel trim and rub rails

Waterline cover

Mahogany bow staff

Hacker-Craft burgee

Mahogany stern pole & light

***Additional options are available for installation**

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DESIGN FEATURES:

- Raked stem
- Barrel back transom
- Moderate free board
- Sweeping tumblehome
- Wide beam
- Wrap around windscreen
- Deco hardware
- Wood grated floor hatches
- Extended second cockpit
- Traditional deck seams
- *Various color schemes available

DESCRIPTION & PERFORMANCE:

The Sterling is a modified Runabout. It boasts 9" more beam than the Runabout and Sport models (single engine). The design was created in 2010 and resembles 1950's and 1960's lines and appeal. An art deco flair can be found in the specially crafted floor grates, raked flag staffs and wide lines. The tumblehome is especially pronounced into a barrel back transom.

The Sterling is displayed with Mahogany/Blonde stain scheme and a red interior and bottom. However, various color schemes are available.

The concave warped bottom provides a gliding and graceful ride, cutting through reasonable chop. Ideal conditions are under 1 meter.

(The Sterling model is named in honor of the Sterling Engine Company of Buffalo, New York. Sterling engines were installed in many of Hacker-Craft's early runabouts.)

