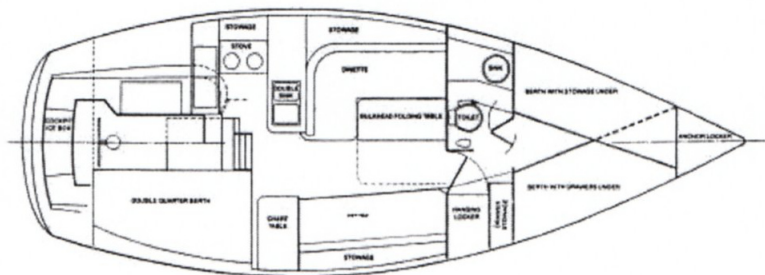
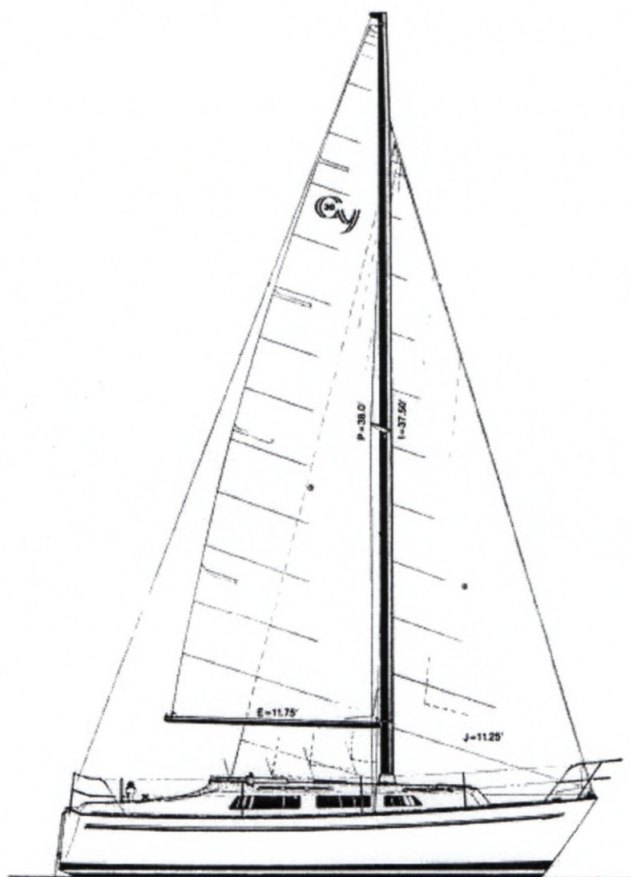


CHRYSLER 30



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Hull Type: Fin w/spade rudder **Rig Type:** Fractional Sloop

LOA: 29.92' / 9.12m

LWL: 26.00' / 7.92m

Beam: 11.00' / 3.35m

Listed SA: 434 ft² / 40.32 m²

Draft (max.): 4.92' / 1.50m

Draft (min.):

Disp. 9500 lbs. / 4309 kgs.

Ballast: 4250 lbs. / 1928 kgs.

SA/Disp.: 15.53

Bal./Disp.: 44.74%

Disp./Len.: 241.30

Designer: Halsey Herreshoff

Builder: Chrysler Marine

Construct.: FG

Bal. type:

First Built: 1977

Last Built:

Built:

RIG DIMENSIONS KEY

I: 37.50' / 11.43m

J: 11.25' / 3.43m

P: 38.00' / 11.58m

E: 11.75' / 3.58m

PY:

EY:

SPL:

ISP:

SA(Fore.): 210.94 ft² / 19.60 m²

SA(Main): 223.25 ft² / 20.74 m²

Total(calc.) 434.19 ft² / 40.34 m²
SA: m²

DL ratio: 241.30

SA/Disp: 15.54

Est. Forestay Len.: 39.15' / 11.93m

BUILDERS (past & present)

More about & boats built by:

Chrysler Marine

DESIGNER

More about & boats designed by:

Halsey Herreshoff

RELATED LINKS

Chrysler Sailing Association

chryslersailing.lizards.net

SEE ALSO:

Related Boat:

TICON 30

Related Boat:

TMI 30

NOTES

Shoal draft version: 3.5'.

The molds for the CHRYSLER 30 were sold to Texas Marine Industries where it became the TMI 30. Later still, the TICON 30.