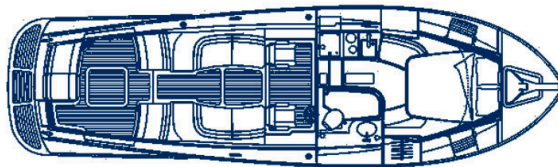
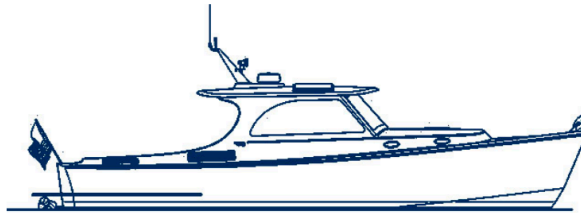


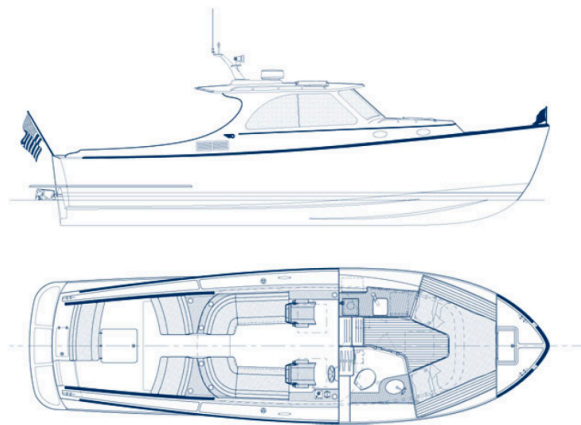
SPECS



**All performance data is estimated and not guaranteed.*

LOA	36' 11"
LWL	33' 10"
BEAM	11' 3"
DRAFT	2' 1"
DISPLACEMENT	16,100 lbs.*
FUEL CAPACITY	220 U.S. gallons
WATER CAPACITY	40 U.S. gallons
ENGINE	Twin Yanmar 8LV 370hp V8 diesels
JETS	Twin Hamilton HJ274
CONSTRUCTION	DualGuard™ SCRIMP® Carbon E-glass composite hull with Corecell M foam core and vinylester resin. E-glass deck.
CRUISING SPEED	30 knots*
TOP SPEED	34 knots*
TRANSOM DEADRISE	19°

SPECS

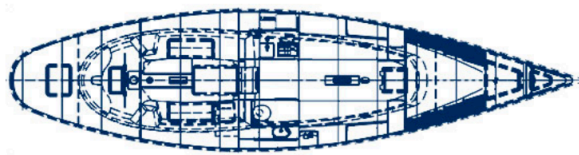


Performance data is estimated and not guaranteed and will be effected by load, options selected and sea conditions.

LOA	34' 3"
BEAM	11' 0"
DRAFT	1' 10"
DISPLACEMENT	14,900 lbs. (est.)
FUEL CAPACITY	160 U.S. gallons
WATER CAPACITY	35 U.S. gallons
ENGINE	Twin Yanmar 8LV 320hp
JETS	Twin Hamilton Jets HJ274
CRUISING SPEED	31 knots
TOP SPEED	35 knots
TRANSOM DEADRISE	19°

CONNECT

SPECS



LOA	42' 3"
LWL	29' 3"
BEAM	10' 6", Standard Keel 6'10"
DRAFT	Keel up 4' 0", Keel down 7' 3"
DISPLACEMENT	14,700 lbs.
FUEL CAPACITY	25 gallons
WATER CAPACITY	30 gallons
ENGINE	Yanmar 3YM30- 27hp diesel with saildrive
CONSTRUCTION	DualGuard® SCRIMP® Carbon E-glass composite hull with vinyl ester resin. E-glass deck

CONNECT

First Name *	Last Name *	Email *	Phone *