

## **385 SPECIFICATIONS**

### **GENERAL DIMENSIONS**

Length Overall:	39'-2" (10.90 m)
Length of Hull:	38'-2" (10.60 m)
Length at Waterline:	34'-5" (10.46 m)
Beam:	13'-1" ( 3.98 m)
Distance from Waterline to Masthead:	54'-0" (16.42 m)

### **WING KEEL**

Draft:	4'-8" (1.42 m)
Ballast:	6,200 lbs. (2,808 kg)
Designed Weight:	16,500 lbs. (7,474 kg)
Displacement to Length	180
Sail Area / Displacement	16
Ballast Ratio	37%

### **FIN KEEL**

Draft:	6'-10" (2.08 m)
Ballast:	5,200 lbs. (2,355 kg)
Designed Weight:	15,500 lbs. (7,021 kg)
Displacement to Length	169
Sail Area / Displacement	17
Ballast Ratio	33%

### **RIG MEASUREMENTS**

Total with 100% Foretriangle:	676 ft <sup>2</sup> (62.80 m <sup>2</sup> )
Total with Standard 135% Genoa:	799 ft <sup>2</sup> (74.23 m <sup>2</sup> )
Total with Optional 155% Genoa:	869 ft <sup>2</sup> (80.73 m <sup>2</sup> )
I =	47'-7" (14.46 m)
J =	14'-9" (4.48 m)
P =	43'-6" (13.22 m)
E =	15'-0" ( 4.56 m)

### **TANKS and CAPACITIES**

Water: Forward	55 gal. (207 L)
Starboard	42 gal. ( 158 L)
Water Heater:	6 gal. ( 22 L)
Total Water:	97 gal. (368 L)
Sanitary Holding Tank:	31 gal. (118 L)

Fuel: 38 gal. (144 L)

(continued)

### **ENGINE and CONTROLS**

Yanmar 3JH5, 40 HP (29.4 kw) Diesel,

Pedestal Steering with 40" (102 cm) stainless wheel.  
Single lever engine controls.

3 Blade Dynajet 18 x 12 (46 cm x 30 cm)

### **WINDLASS and CHAIN**

Quick Rider 700  
5/16 H.T. or BBB chain

### **WINCHES**

Primary Lewmar #48 Chrome Bronze, Self Tailing  
Secondary Lewmar #40 Chrome Bronze, Self Tailing

### **ELECTRICAL**

Batteries	Qty-2 4D	150 Amp-Hrs
Shore Power	Qty-1	30 Amp Service
Battery Charger	Qty-1	30 Amp

### **AIR CONDITIONING**

Marv-Air	Qty-1	16,000 BTU
Shore Power	Qty-1	30 Amp Service

### **BERTH DIMENSIONS W x L**

Forward	7'-0" x 6'-5"
Aft	4'-3" x 6'-6"
Port Settee	2'-5" x 6'-7"
Starboard Settee	1'-7" x 5'-6"

All specifications are approximate and subject to change without notice.  
Actual equipment also subject to change without notice.