

YACHT DIMENSIONS

LOA	ft	28' 5"
LWL	ft	22' 10"
Beam	ft	9' 6"
Draft	fin	5.0"

DISPLACEMENT	(lbs)	8,200
Displacement	(kgs)	3,720
BALLAST (lbs) -	fin/wing	3,400
Ballast	(kgs)	1,540

FUEL	(gal/litres)	15/68
WATER	(gal/litres)	15/68
BOTTOM AREA	(sq m)	25

TRANSPORT DATA

Mast length	(m)	10.44
(add 0.4 to 0.7m for Furlex)		
WL to mast step (m)		1.60
Loaded height	(m) - fin keel	3.40
(inc. mast 0.3m)		
AIR HEIGHT	(m) Afloat, bridge clearance	13.00
(inc. 1m for VHF aerial)		

SAIL/RIG DATA

AREAS (sq ft):	Main	180
	No. 1 (150 J)	326
	Spi	737
RIG DIMENSIONS (m)	I	11.43
	J	3.58
	P	9.75
	E	2.89

MAST RAKE

(cm/ins)	19/7
(degrees)	1°

SAIL**MEASUREMENTS (m)**

No 1 (furling)	Luff	10.7
	LP	5.3
	US oz	5.0
No 3	Luff	10.5
	LP	4.7
	US oz	6.5
Main	Luff	9.6
	Foot	2.9
	US oz	6.5

Furlex type	B MK II
	200S

Wire size (mm)	7
-----------------------	---