



MARINE PROJECTS (PLYMOUTH) LTD JUNE '79
 MOODY 30
 PRINCIPAL CHARACTERISTICS D. M.H.
 SCALE 1/4" = 12" DRWG N° M30-160

LENGTH O.A. INC. RIGIT	LENGTH O.A. INC. BOW ROVER	LENGTH AT WL				MAX BEAM
30' 8"	30' 2 1/2"	25' 0"				10' 1"
9.347m	9.207m	7.62m				3.073m

TOP OF MAST TO WL	HEIGHT OF MAST	DEADHT			BALLAST	DISPLACMT
39' 10"	34' 5"	6' 9 1/2"			2950 Lb.	2100 Lb.
12.14m	10.429m	1.46m			1340kg	958.2kg

HEADROOM FOUR CABIN	HEADROOM WL	HEADROOM MAIN CABIN	HEIGHT OR EXCESS	HEIGHT O.A. INC. CEILING		
5' 10"	5' 9"	6' 0"	4' 7 1/2"	44' 10 1/2"		
1.778m	1.752m	1.828m	13.601m	13.678m		

MAINSAIL	No 1 GENNA	INTERM. GUST GENNA	WORKING JIB	STORM JIB	2 ND SPINNAKER
176.5 sq ft	350 sq ft	266 sq ft	189 sq ft	60	204 sq ft
16.4 m²	32.5 m²	24.7 m²	17.5 m²	5.57 m²	19.1 m²

HEIGHT OF BOAT IN SHIPPING CRANE IN FEET
11' 9"
3.581m

GROUND LEVEL IF BOAT ON TRANSPORT CRANE