

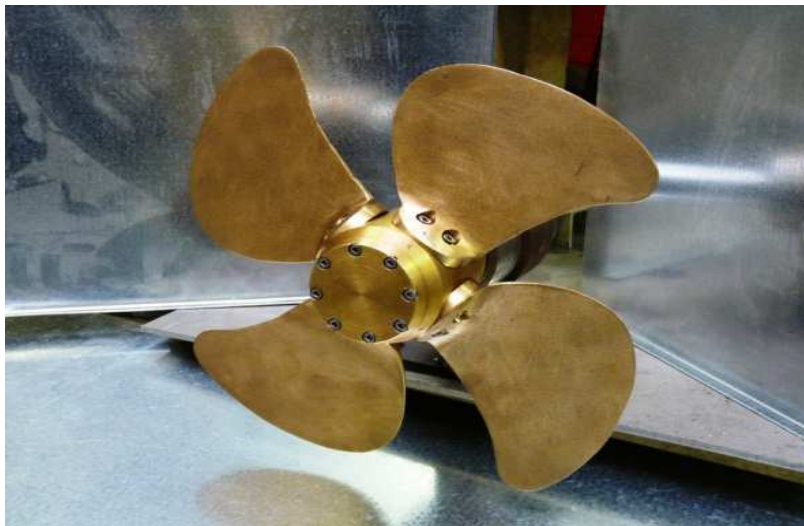
BEN FRANKLIN

(ship's dimensions in metres)



The Ben Franklin has a CPP:

- left handed propeller
- **CAUTION: right handed effect when astern!**



The Ben Franklin has an optional **SCHILLING** rudder

		BEN FRANKLIN	
		125 000 m³	
		GAS CARRIER	
Length o.a		10,92	
		273	
Breadth		1,64	
		41,00	
Loaded draught		0,44	
		11,10	
Loaded displ.MT		5,79	
		90 000	
Ballast draught	F	NO CHANGE	
	A	NO CHANGE	
Ballast displ.MT		NO CHANGE	
Normal S.H.P.		0,41	
		32 000	
Angular rudder rate (Deg/sec)		13,0	
		2,6	
Bow thruster S.H.P.	Stern thruster S.H.P.	0,050	0,050
		1 500	1 500
Chain lenght		13,30	
		332,5	
Block coefficient		0,76	