

SELF PROPOLLED SPLIT BARGE BEKİR BABA



GENERAL

Name	BEKİR BABA
Type	Self Propelled Split Barge
Flag	Turkey
Call Sign	9LU 2436
MMSI	667001633
Year of Built	1979
Place of Built	Romania
Class	Phoenix Register of Shipping
P&I	Turk P&I
Length	59,21
Breadth	11.30 m
Depth	4 m
Emty Draught	0.92
Loaded Draught	3.1 m
GRT	806
NRT	250
DWT	1373
Accommodation	5 personel
Minimum Safe Maning	3 personel
D/O Fully Loaded	92.71 m ³

ENGINES AND GENERATORS

Main Engine	FPT / Schottel propeller 558 kW (Total)
Generator 1	Perkins 30 kW
Generator 2	Atlas Jen APD 30 Kw
Consumption Per Day	1.3t @ service speed 2t @ maximum speed
Total Fuel Capacity	92.71 m ³
Anchorage	1 nos 5 tones
Service Speed	5 knot
Maksimum Speed	7 knot

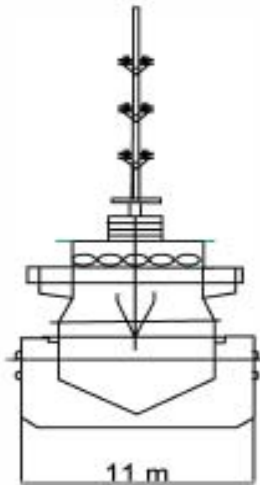
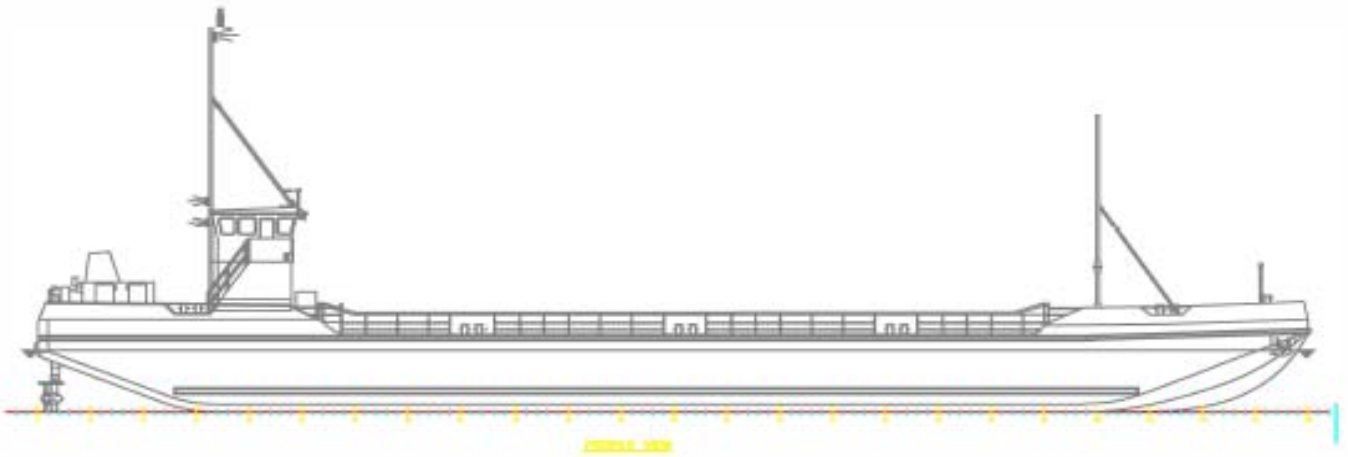
NAVIGATION EQUIPMENTS

GPS	SAMYUNG SPR 1400
Radar	JRC JMA 3253
AIS	COMNAV YOYAGER
VHF	FURUNO FM3000

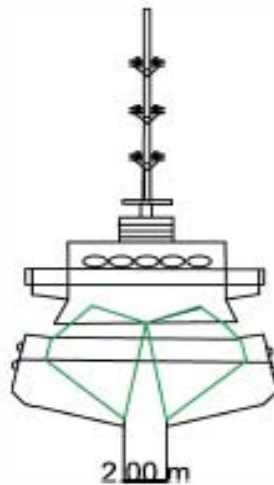
HOPPER HOLD

Volume	940 m ³
length of Hold	34
Maximum. Open Position	2.00 m
Max. Beam in Open position	12.5 m

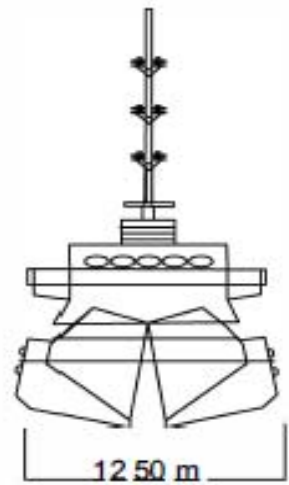
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Section looking aft



Section looking aft
hopper open



Section looking aft
hopper open

