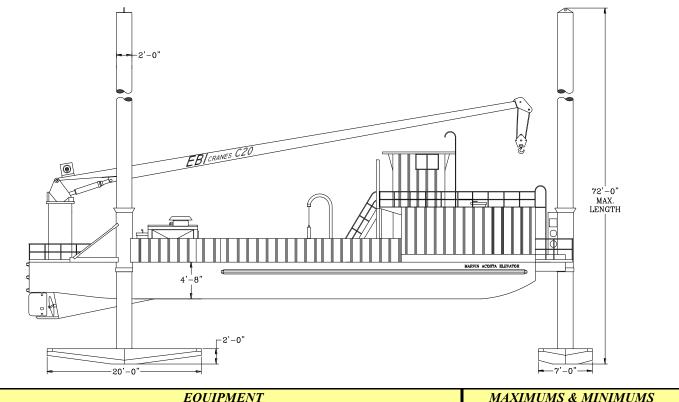


One of several configurations of elevating boats owned and operated by *EBI*, this boat is designed to facilitate general requirements of oil field work including, but not limited to, platform construction and maintenance, flow line construction, well maintenance, field production maintenance, seismic drilling and recording, surveying, and equipment movement and lifting. This boat, and similar ones in this category, is USCG inspected and certified. Subject to availability, all boats are ready for charter.



EQUIPMENT							MAXIMUMS & MINIMUMS				
10 ton crane w/60 f	1		Maximum water depth			45 ft.					
Crane load rated	10 f	10 ft. Radius Mini		um wa	ter depth	4 ft.					
Detroit Diesel w/Twin	n Disc MG509	(2:1 ratio) reverse gea	ars		2	Maxim	num wa	ave depth	6 ft.		
	SPEEDS &	CAPACITIES			1	NAVIGA	TION E	EQUIPMEN	Т		
Traveling speed	8 knots	Fuel capacity	1200 gall	ons	VHF Ra	dio	1	Radar	1		
Elevating speed	16 ft./min.	Water capacity	800 gallo	ons	Compass		1				
Open deck area	1000 sq. ft.				Company Radio and/or Cellular Telephone can be installed.						

EBI PRODUCTS AND SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE OR OBLIGATIONS.

ELEVATING BOATS LLC

EBI Liftboats, LLC. - 124 Finish Line Lane - Houma, LA 70360

Phone: (985) 868-9655 Fax: (985) 868-9656

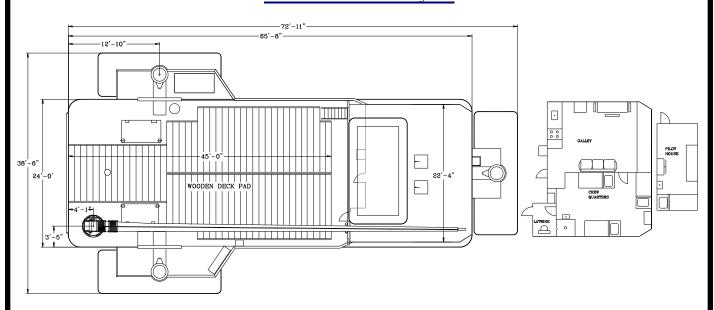
Email: postmaster@ebi-inc.com



Website: www.ebi-inc.com

09REV

24' Wide X 65' (C) Long Elevating Boat Cabin and Deck Layout



SPECIFICATIONS

60,000 lb. Deckload Capacity / Cabin Located on Bow / 1 Crane

DIMENSIONS:		ELEVATING:						CAPA	CAPACITIES:					
Length of hull	65 feet	Maxim	um leg e	extensio	on, botto	m	(B)	Fuel			1200 gallons			
Beam of hull	24 feet	of hull t					Feet	Potab	Potable water			800 gallons		
Depth of hull	4.5 feet				ater dep	_	(C) feet	LIVI	NG OI					
Length overall	73 feet				allowed	1	8 feet	LIVING QUARTERS: Bunks for boat crew				2		
Beam overall	39 feet	Maxim			ons		6 feet	Bunks for work crew				(G)		
Draft	4 feet	Speed e					16 feet/min.	Shower (s)				1		
Open deck area	1000 sq.	PROPULSIONS: Lavatory (s)							2					
(approximately)	feet	Main er	Ŭ \				(D)		node (s	1				
LEGS:		Rated h					(E)				1			
Number	3	Reducti		•s Twin	Disc		2:1 ratio		1					
Length overall	(A) feet	MG509							gerator w/over	1				
(including pad)		Speed underway 8 knots						Sink				1		
Diameter	24 inches .375 inches							Television w/VCR				1		
Wall thickness	Fuel usage at maximum RPM (gallons/hour/engine)(F)						Personal lockers				8			
PADS:		GENE									Yes			
Length overall	20 feet	-	-	13:			1	DECK EQUIPMENT:						
Width overall	7 feet	Number	r				1					(H)		
Depth overall	2 feet	Engine	4				Isuzu 4BG1							
GeneratorLima 30KWFuel usage (gallons/hour)2.25														
	0	Fuel us	age (gal	lons/ho	ur) vo oir o	ond	2.25 litioning and] d haati	na					
-	-		0	ĩ			0		0					
S	CHEDULE	OF E	LEVA	ΓING	BOATS	S 7	THIS SIZE	IN O	UR F	LEET	*			
NAI		(A)	(B)	(C)		(D)	(E)	(F)	(G)		(H)			
DEWITT ELEVAT	OR		72	60	45	6-	71N Detroit	V1N Detroit 170 8 5 10 ton w/65 ft				w/65 ft.		
MARVIN ACOSTA	RVIN ACOSTA ELEVATOR 72 60 45 6-71N Detroit 170 8 6 10 tor					10 ton	n w/60 ft.							
SUDSUR ELEVAT	DSUR ELEVATOR 72 60 45 6-71N Detroit 170 8 6 10 ton						w/60 ft.							
		TBBOCH								<u> </u>				

*REFER TO EBI GENERAL LIFTBOAT BROCHURE FOR ADDITIONAL SCHEDULE AND SPECIFICATIONS OF ELEVATING BOATS.

