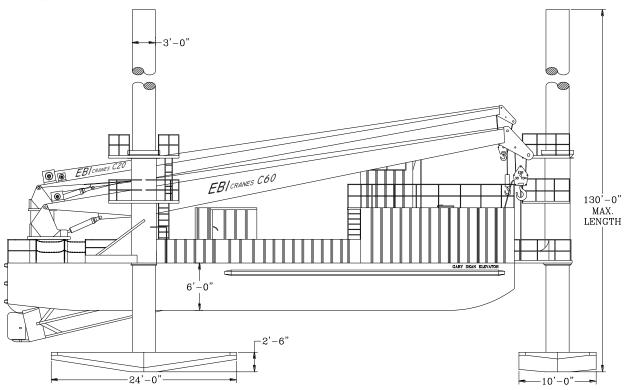
EBI LIFTBOATS

40' Wide X 65' (B) Long Hull

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				
30 ton crane w/70 ft. boom load line and fast line					1 Maximum water dep			er depth	81 ft.	
10 ton crane w/60 ft. boom load line and fast line					1 Minimum water depth			er depth	6 ft.	
Crane load rated					ft. Radius	Radius Maximum wave depth			6 ft.	
8V92 Detroit Diese		2								
SPEEDS & CAPACITIES					NAVIGATION EQUIPMENT					
Traveling speed	5 knots	Fuel capacity	3660 gallons		VHF Radio		2	Radar	1	
Elevating speed	10 ft./min. low	Water capacity	3660 gallons		Compass		1	Loran	1	
Elevating speed	20 ft./min. high	Open deck area	1600 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

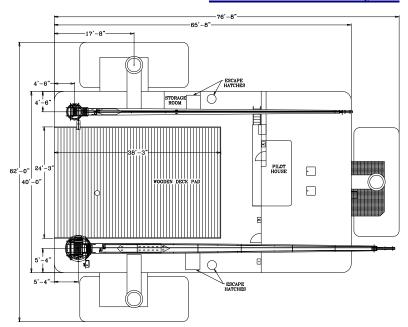


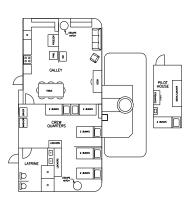
Website: www.ebi-inc.com

06REV081010

40' Wide X 65' (B) Long Elevating Boat

Cabin and Deck Layout





SPECIFICATIONS

100,000 lb. Deckload Capacity / Cabin Located on Bow / 2 Cranes

		1 0				
DIMENSIONS:		ELEVATING:	CAPACITIES:			
Length of hull	65 feet	Maximum leg extension, bottom	(B)	Fuel	3660 gallons	
Beam of hull	40 feet	of hull to bottom of pad	feet	Potable water	3660 gallons	
Depth of hull	6 feet	Maximum working water depth	(C) feet	LIVING QUARTERS:		
Length overall	76 feet	Recommended air gap allowed	10 feet	Bunks for boat crew	2	
Beam overall	61 feet	Maximum sea conditions	6 feet	Bunks for work crew	(G)	
Draft	6 feet	Speed elevating (low)	Shower (s)	2		
Open deck area	1600 sq.	Speed elevating (high)	Lavatory (s)	2		
(approximately)	feet	PROPULSIONS:		Commode (s)	2	
LEGS:		Main engines (twin screw)	(D)	Microwave	1	
Number	3	Rated horsepower per engine	(E)	Refrigerator	1	
Length overall	(A) feet	Reduction gears Twin Disc MG509	2.5:1 ratio	Stove w/oven	2	
(including pad)		Speed underway (approximately)	5 knots	Sink	1	
Diameter	36 inches	Fuel usage at maximum RPM	(F)	Television w/VCR	1	
Wall thickness	.500/.625 inches	(gallons/hour/engine)		Personal lockers	12	
PADS:		GENERATORS:	Galley is equipped to	Yes		
Length overall	24 feet	Number	1	cater		
Width overall	10 feet	Engine	DD 4-71N	DECK EQUIPMEN	T:	
		Generator	Lima 40KW	Crane	(H)	
Depth overall	2.5 feet	Fuel usage (gallons/hour)	5	Wash Down Pump	1	

Quarters and galley have air conditioning and heating.

	-	-	-					
SCHEDULE OF ELEVATING BOATS THIS SIZE IN OUR FLEET*								
NAME	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
GARY DEAN ELEVATOR	130	11	81	8V92 Detroit	300	15	10	10 ton w/60 ft. boom & 30 ton w/70 ft.
MIKE MARTIN ELEVATOR This boat is equipped with a different crane configuration.	120	10 4	81	8V92 Detroit	300	15		10 ton w/60 ft. boom & 30 ton telescoping w/53 ft. to 100 ft. boom

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

