LIBRA 6632

66 x 32 x 23 (FREESTANDING)

Libra's symmetrical lines and universal look will be a perfect fit in any style bathroom. The identical soft slope of the interior walls brings comfort and relaxation for one or two bathers.



PRODUCT NO.

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MODEL	TN	IU	т	JB	
Freestanding	BLIIRFO	DOT-XX	BLIIRF	00N-XX	
THERMOMASSEUR (TMU) Hydro-thermo massage • Air jet system			\$		
Jets				42	
1 heated backrest				Included	
MiaPlus [®] Control* (not ins	stalled)			Included	
BU-Touch Control Applic	ation			Included	
Geysair®			Included		
Illuzio Chromatherapy BCHRO6		\$			
2 nd heated backrest (WTS-1 zone) BSHB		\$			
TUB Soaker			\$		
Illuzio Chromatherapy BCHRO6		\$			
WarmTouchShell [®] BWTS			\$		
DOT control			Included with therapy		
2 nd WarmTouchShell [®] BWTS2		\$			
FEATURES					
Installation type			I	Freestanding	
No. of bathers	* *	Imp. gallo	ns	52	
US gallons	63				
INTEGRATED WASTE & OVERFLOW BOVERINI-XX					
White 01, Chrome 07, Brushed Nickel 09, Polished Nickel 10		Installe	d & Included		

OPTIONS (UPCHARGE APPLICABLE)

COLOR		
Black / White 66	\$	
FINISH		
UltraVelour Matte Finish (White only) BVEL	\$	
INTEGRATED WASTE & OVERFLOW BOVERINI-XX		
Matte Black 19, Satin Brass 18	\$	
ISLAND TUB DRAIN™**		
Island Tub Drain [™] BISLDD	\$	
Cast Iron Island Tub Drain™ BISLDDCI	\$	
IF REQUIRED BY CONSTRUCTION CODE OR INSTALLED	WITH ITD	
Brass waste & overflow kit BDRCOB	\$	
Brass waste kit BDRCB	\$	

PRODUCT SHEET

Don't forget to specify the finish of the integrated waste & overflow.
 Control must be wall-mounted. Faucets must be freestanding or wall-mounted.

 or wall-mounted.
 ** An Island Tub Drain™ is recommended when there is no access under the bath.

TOTAL PRICE

Included

\$

White 01

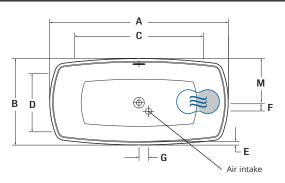
STANDARD COLOR

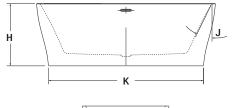




LIBRA 6632 (FREESTANDING)

INSTALLATION







LETTER	DESCRIPTION	MEASURE
А	Total length	66"
в	Total width	32"
с	Bathing well length	47 1/2"
D	Bathing well width	21 1/2"
E	Deck width	1 3/8″
F	Center waste to air intake (side)	3 1/8"
G	Center waste to air intake (front)	3 1/2"
н	Total height	23″
I	Maximum water level	16 3/8"
l	Slope of backrests	26°
к	Base length	57 1/4"
L	Base width	26 1/4"
м	The outer edge to center of waste	16 3/8"
N	Height from drain to floor	3 1/2"

Indicates heated backrest (TMU)

(Indicates WarmTouchShell® position (TUB)

TECHNICAL SPECIFICATIONS

Hot water	Should be 70% of water capacity of TUB or greater.	Cutting tem	
supply required		Approx. shi	
Turbine is 2 op	Turbine is remotely installed; access to to the pump must be at least 18" x 22". Standard connection is 20 A. 120 V, 60 hz , dedicated line with a Ground-Fault Circuit Interrupter (GFCI). For any additional	Turbine pov	
	option, a second line is needed 15 A. 120 V, 60 hz, dedicated line with a GFCI. Air vent necessary: 2" x 4" minimum.	Air heater	
Others - Faucet - The tu	- The GEYSAIR must always be accessible and connected to the hot water supply (provide access).	WARRANT	
	 Faucet must be freestanding or wall-mounted. The turbine must be remotely installed. 		
	ontrols cannot be installed on the deck of the bath.	Bath & turbin	
Our products must be installed by certified professionals only and according to our Owner's Manual as well as federal			

Our products must be installed by certified professionals only and according to our Owner's Manual as well as federal, provincial/state and local building codes and regulations (www.bainultra.com/documentation/documentation).

Cutting template	# 90000082	
Approx. shipping weight	240 lbs	
Turbine power	550 W	
Air heater	600 W	
WARRANTY		
Controls-LED-Geysair*	5 years	
Bath & turbine*	20 years	
* Some restrictions apply www.bainultra.com/warranty		



The specifications shown indicate the outer edge dimension and the inside bathing capacity dimension measured at air jets' height. The manufacturer accepts a 1/4" [0.64 cm] variance. There are variations on each product and specifications are subject to change as we improve upon our product as required. The dimensions needed for site preparation and structure building will differ. BainUltra® assumes no responsibility for preparatory work done prior to the product being on site.