

Specification

Product Description	VACB-3006B	
Product Code	JP Side Rail	18-480-20
	EU Side Rail	18-480-30
	US Side Rail	18-480-70
Trade Name	Operating Table VACB-3006B	
Drive system	Electro-hydraulic System	
Country of origin	Japan	
Standard Accessories	Mizuho Original Pad, Hand Controller, Hand Console	
Power Cord Options	To be selected according to country type	

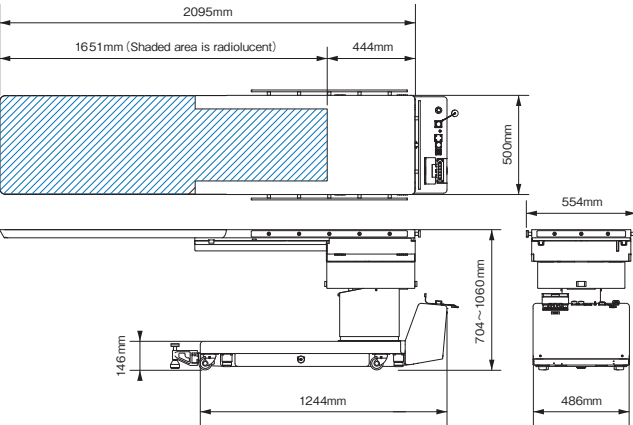
Technical Specifications

Elevation Range	704mm~1060mm		
Trendelenburg	Head up 20°,Head down 20°		
Lateral Tilt	20° Left / Right		
Return to Level	Trendelenburg,Lateral Tilt		
Maximum Permissible load	Elevation / Table Top Slide	225kg (500lbs.)	
	Articulations	135kg (300lbs.)	
	Longitudinal Shift	710mm	
Table Top Slide	Lateral Shift	200mm	
Table Top Dimensions	500mm×2095mm		
Base Dimensions	486mm×1244mm		
Table Weights	385Kg		
Supply Voltage	100-240V(50/60Hz)		
Power Consumption	400VA		
Battery Power	24V		
Operating Voltage	24V		

Main Material

Table Plate	Carbon Fiber
Side Rail	Stainless Steel
Side Frame	Stainless Steel
Elevation Column(Cover)	Stainless Steel
Base(Cover)	Stainless Steel

Outer Dimension Drawing




MIZUHO Corporation
3-30-13 Hongo, Bunkyo-ku, Tokyo 113-0033, JAPAN

Phone +81-3-6627-1506
F a x +81-3-3815-1280
U R L <https://www.mizuho.co.jp/en>



Website

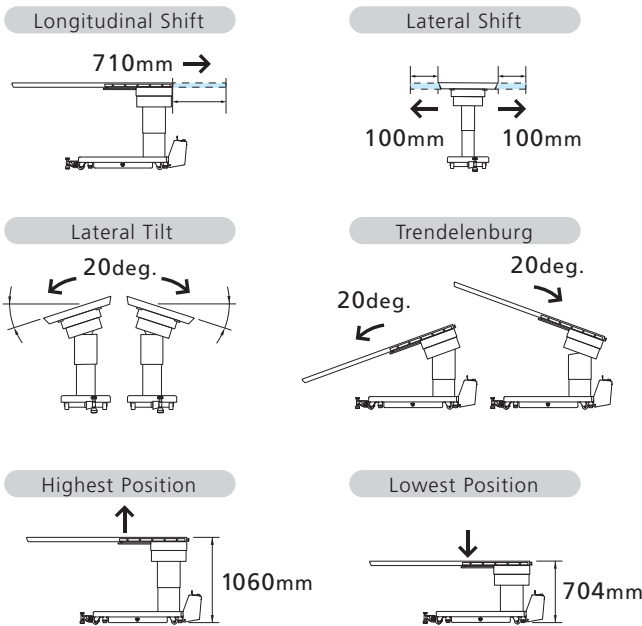


Contact Us

* The information and specifications are subject to change without prior notice due to ongoing technical improvement.
* All CG images and illustrations are for reference only.
©MIZUHO 2026

Operating Environment

Ambient Temperature	10-40°C
Relative Humidity	30-75%
Atmospheric Pressure	700-1060hPa



Hand Controller Operation

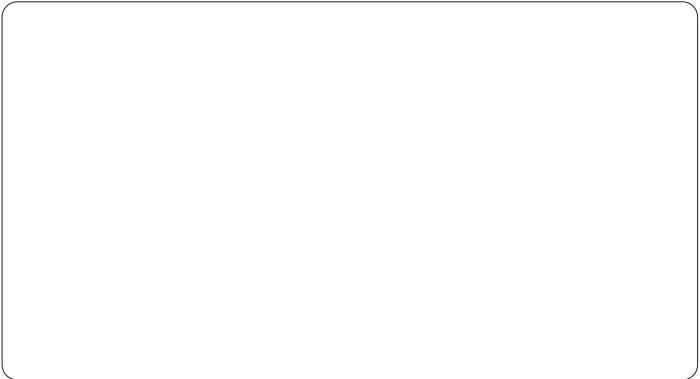
- Elevation
- Lateral Tilt
- Trendelenburg
- Return to Level
- Brake
- Power ON/OFF

EU REP **Emergo Europe**
Westervoortsedijk 60
6827 AT Arnhem
The Netherlands 



Caution

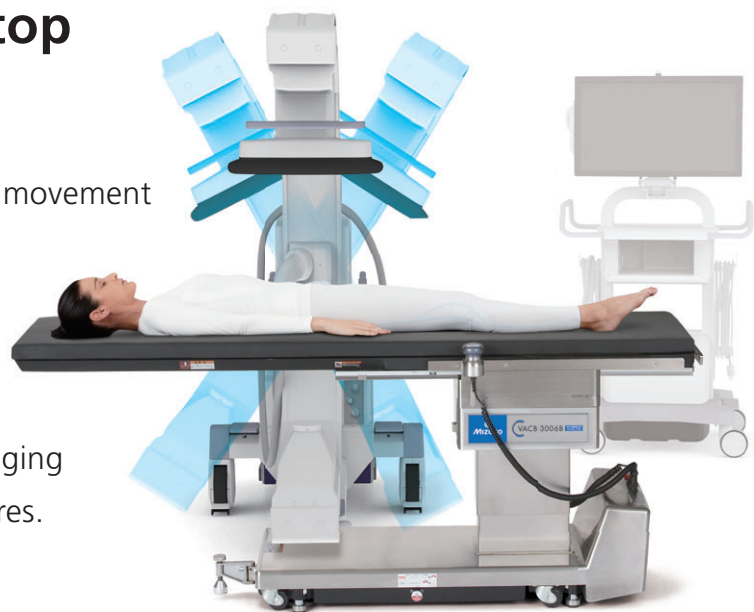
- Prior to product use, carefully read and comprehend the contents of the user manual and product packaging information.
- Inspect the product routinely and thoroughly, in addition to pre- and postoperative examinations.
- For after-sale support, contact your local dealer / distributor.



 **VACB-3006B** **HYBRID**
IMAGING TABLE
FOR INTERVENTION

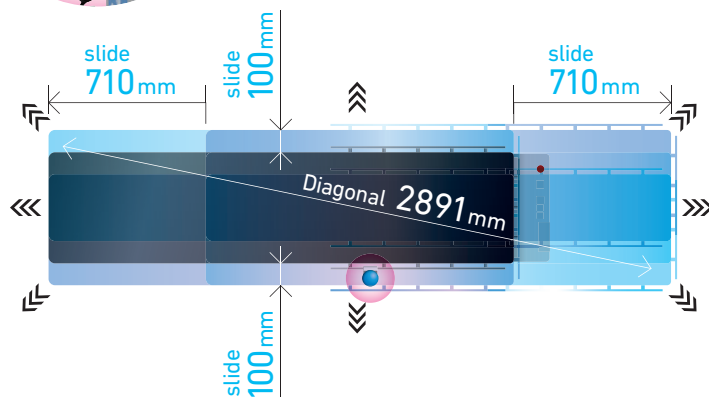
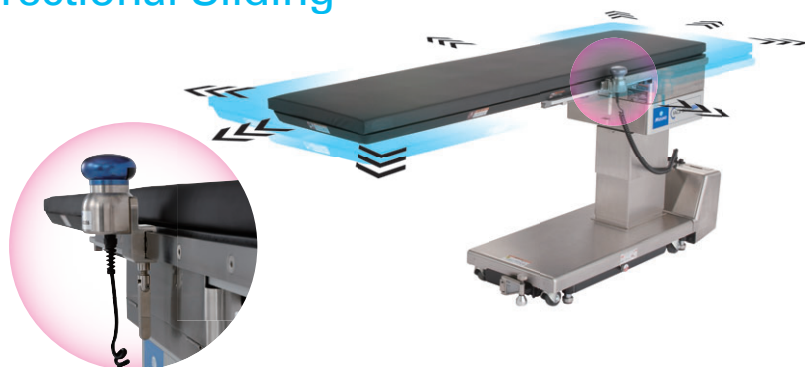
The VACB-3006B Floating Slide Imaging Table combines multi-directional tabletop movement with a full-carbon tabletop for imaging procedures.

The VACB-3006B features floating tabletop movement similar to that of catheter tables. Smooth, stable movement supports precise tabletop positioning during procedures. The slim column design facilitates C-arm access and supports fluoroscopic imaging during interventional radiology (IR) procedures.



Smooth and Precise Multi-Directional Sliding

The electromagnetic-lock floating mechanism enables smooth, precise multi-directional tabletop movement using the hand controller. This facilitates tabletop positioning during interventional radiology (IR) procedures for improved contrast flow tracking and stent placement.

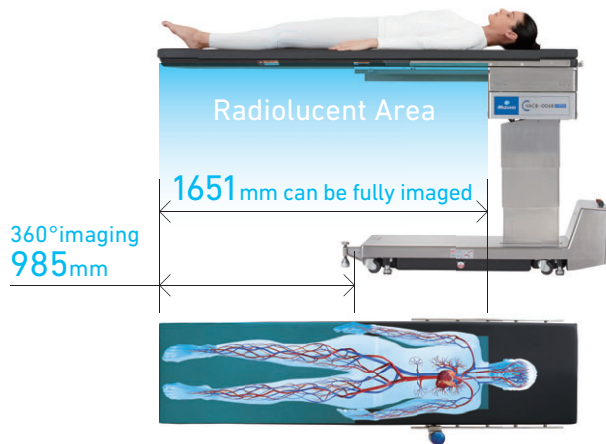
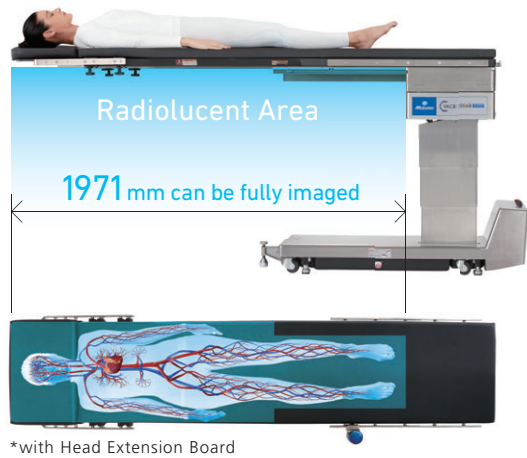


Key features

- 100% carbon fiber tabletop with a radiolucent length of 1,651 mm
- Electromagnetic-lock floating technology for smooth, precise multi-directional tabletop movement
- Slim column design to facilitate C-arm access
- Spacious design for full-body imaging

Flexible Patient Positioning for IR Procedures

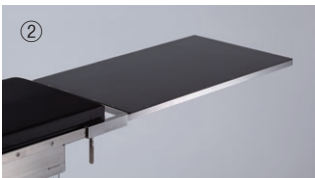
The VACB-3006B multi-directional sliding tabletop allows imaging over a wide anatomical area, minimizing the need to reposition the patient or C-arm. This design supports efficient workflow during interventional radiology (IR) procedures.



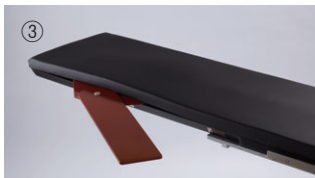
Optional Accessories



Head Extension for VACB with Pad (320mm)
Radiolucent area is extended 320mm with head extension



Catheter Tray for Imaging Table with Clamp
Secure working space by attaching catheter tray to the column side to extend 1000mm.



IVR Armboard with Pad
Provide radiolucency for brachial artery catheterization



Radiolucent Head Extension for VACB with Pad
Radiolucent through a full 360° with the head extension



Side Rail Adaptor, Long for carbon fiber board
Detachable Side Rail (L:350mm)



Side Rail Adaptor, Short for carbon fiber board
Detachable Side Rail (L:150mm)



Side Rail Adaptor II, Long for carbon fiber board
Detachable Side Rail with removable knobs (L:350mm)



Side Rail Adaptor II, Short for carbon fiber board
Detachable Side Rail with a removable knob (L:150mm)



Foot Switch TypeB
Provide 3 Functions:
Left – Elevation / Middle – Trendelenburg / Right – Lateral tilt



Extension Cable for VACB Hand Controller
To prevent Hand Controller interference for efficient C-arm operation

	Product Code	Product Description
①	08-042-05	Head Extension for VACB with Pad (320mm)
	08-042-05-R1	Head Extension for VACB with Pad (320mm)(R1)
	08-042-05-R2	Head Extension for VACB with Pad (320mm)(R2)
②	08-041-04	Catheter Tray for Imaging Table with Clamp
	08-041-04-R1	Catheter Tray for Imaging Table with Clamp (R1)
③	08-065-72	IVR Armboard with Pad
	08-075-47	Radiolucent Head Extension for VACB with Pad
⑤	08-113-01	Side Rail adaptor, long for carbon fiber board
	08-113-01-R1	Side Rail Adaptor, Long for Carbon Fiber Board (R1)
	08-113-01-R2	Side Rail Adaptor, Long for Carbon Fiber Board (R2)

	Product Code	Product Description
⑥	08-113-02	Side Rail adaptor, short for carbon fiber board
	08-113-02-R1	Side Rail Adaptor, Short for Carbon Fiber Board (R1)
	08-113-02-R2	Side Rail Adaptor, Short for Carbon Fiber Board (R2)
⑦	08-113-10	Side Rail Adaptor II, Long for Carbon Fiber Board
	08-113-10-R1	Side Rail Adaptor II, Long for Carbon Fiber Board (R1)
⑧	08-113-11	Side Rail Adaptor II, Short for Carbon Fiber Board
	08-113-11-R1	Side Rail Adaptor II, Short for Carbon Fiber Board (R1)
⑨	18-443-20	Foot Switch TypeB
	08-041-20	Extension Cable for VACB Hand Controller

*(R1)=US Side Rail, (R2)=EU Side Rail, Original Item is JP side rail