Belmont TAKARA BELMONT CORPORATION 2-1-1, Higashishinsaibashi, Chuo-ku, Osaka, 542-0083 JAPAN Telephone +81 (0)6 6213 5945 Facsimile +81 (0)6 6212 3680 https://dental.takarabelmont.co.jp/ The manufacturer reserves the right to alter and improve specification without notice. **tb**COMPASS

tbCOMPASS

Ambidextrous Treatment Centres





Ambidextrous delivery options:

tbCOMPASS

Unrivalled console mobility and tbCompass's determined versatility bring all the benefits of convenience, flexibility, efficiency and Patient comfort.

Belmont's base-mounted delivery system design is an understated advancement in dentistry and Patient care.

Ambidextrous capability across the range doubles the qualification of tbCompass in any configuration to perform excellent service for any Operator and procedure.

tbCompass 'Surgery System' (Ambidextrous)



tbCompass 'Flexible Dr System' (Ambidextrous) chair and Operator's console



tbCompass 'Flexible Cuspidor System' (Ambidextrous) chair and cuspidor with Assistant's console



for better daily dentistry:

tbCOMPASS

From an elegant, slim base-mounted arm comes a responsiveness which ensures Operators achieve comfortable working positions.

tbCompass 'SURGERY SYSTEM'

900 LED chair-mounted Operating Light



Increased surgery efficiency & Patient access:









Base-mounted swing-arm delivery system provides the full range of Operator access

To improve efficiency and increase workflow are the key aims of the tbCompass treatment centre. Sheer mobility enables simultaneous tasks to be carried out, thus saving the Patient and surgery time.



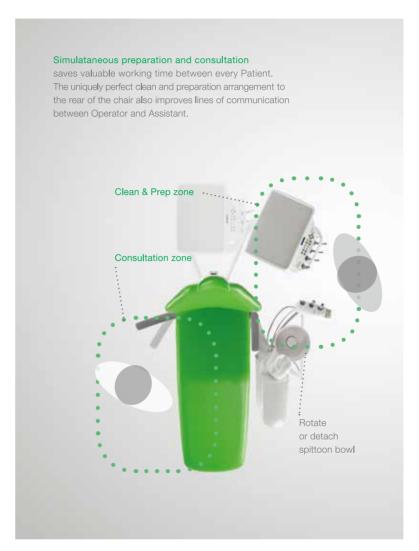
comfort for all Dentists & Patients:

tbCOMPASS

Correct ergonomics and smooth movements ensure that tbCompass is a pleasure to work with at any position.

tbCompass 'SURGERY SYSTEM'

Extensive access for Assistants working at 2-5 o'clock





60 second changeover from left- to right-side delivery, or vice versa requires no tools or expertise. The simple procedure results in identical conditions for left- and right-handed Operators.



Right-handed set up.
Raise chair height and remove the rear cover



Incline chair.
1-2. Swing table round to left side.



3-4. Swing cuspidor round to right



Rear cover is easily removed/replaced without tools or expertise



5. Secure cuspidor in postion.Secure cuspidor locking lever.2. Rotate console.Left-handed set up.

tbCompass 'Flexible' treatment centres:

Flexible configurations to suit any Practice and procedure.

Considered flexibility of instrument configuration to fulfil individual preferences.



tailored options:

tbCOMPASS









Operator's control panel includes instrument, chair, spittoon and light/call nurse controls. additionally includes preset micro-motor to run torque control with Auto-Reverse, and 2 fibre-optic Turbine hoses

LED bulbs consume less power and maintain significantly lower heat during operation

900 SERIES LIGHT

Stepless intensity control: 5,500 Lux to 39,000 Lux Composite Safe Mode: 7,500 Lux



Height-adjustable Assistant's console



Control all chair movements by hand or foot: by hand from both the Operator's and Assistant's console or by using the foot-control.







system can be nounted beneath Operator's console

Clean water bottle



Ambidextrous cuspidor with rotating and detachable porcelain spittoon bowl. Spittoon bowl colour options: porcelain or clear/blue/green/pink glass.

Upholstery Color Options

Mustard Yellow/SH6

The colors come in four themes: warm, cool, earth and vitamin. Any choices from these leather colors should match the interior appointments of your clinic.

