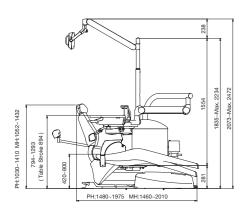
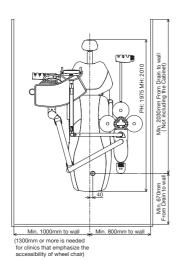
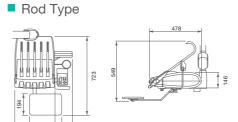
**Dimensions** size(mm)

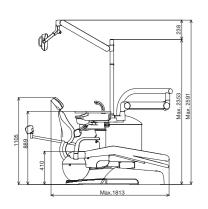
## ■ Chair Mount -EURUS TYPE-

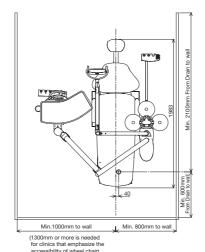




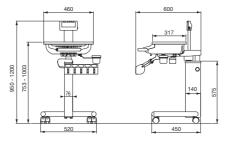


## ■ Chair Mount -original-

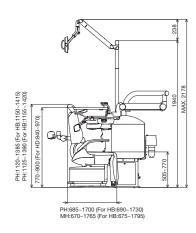


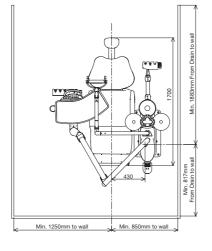


Cart Type



■ Pedestal -CLAIR-





Names of Components Dental Unit : CLESTA II

Dental Unit : CLESTA II
: CELEB

Dental Chair : CLESTA II CHAIR
: CELEB CHAIR
: CLESTA II CHAIR (EURUS TYPE)
: CELEB CHAIR (EURUS TYPE)
: CLAIR CHAIR

: 900 DENTAL LIGHT TYPE 920(TYPE D200) : 900 DENTAL LIGHT TYPE AL-920 : 300LED DENTAL LIGHT TYPE 320S







# CLESTAII





## Variations - to suit your requirements

# 



## **Chair Mount** -EURUS TYPE-

Traditional over the patient type unit offers versatile, balanced and precise delivery systems providing total working comfort between the 9 and 1 o'clock positions. The improved comfort of EURUS chair is an ideal base on

which to build your dental system.



EURUS type/Cart

Shown as
-Unit : CLESTA II
-Chair : CLESTA II CHAIR (EURUS TYPE)

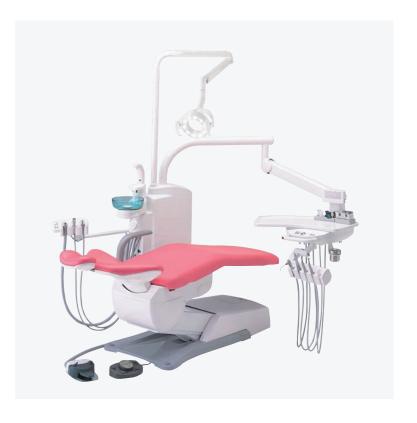
-Light : EURUS LIGHT

## Chair Mount -original-

Over-patient versatility for comfortable single- and four-handed working positions.

Ergonomic and hygienic features are standard on all CLESTA II treatment centres.

Details



Shown as -Unit : CLESTA II -Chair: CLESTA II CHAIR -Light : 900 LED LIGHT



## Pedestal -CLAIR-

Pedestal type cuspidor unit has no umbilical; this eliminates the need for a utility box, contributing to a tidier appearance and easier cleaning.







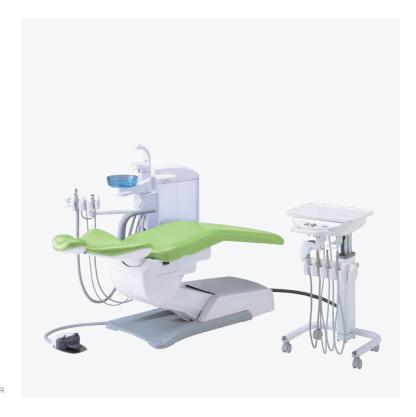
Shown as -Unit : CLESTA II

-Chair: CLAIR CHAIR

## Chair Mount -original-

The split cart type, with a steel formed height-adjustable 'U' frame, offers space-saving qualities and additional flexibility.

4.5m or 6m cart hose available as an optional extra.



Shown as -Unit : CLESTA II -Chair: CLESTA II CHAIR

## Smooth and Contoured - provides patient's comfort

## ■ Chair Mount -EURUS TYPE-



Unique low patient entry seat position along with a 200 kg patient lifting capability is one of the most versatile chairs in the market place.



#### Twin-axis headrest

The precise positioning of the headrest can be set in 7.5 degree increments accommodating a wide range of patient types. The height adjustment for taller patients can be easily positioned with very little effort from the operator.



## Rotating armrest

The armrests are designed with a length and shape that makes it easy for patients to hold and the side-rotating mechanism helps elderly patients mount and dismount the chair with ease.



#### Chair stick switch

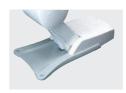
The dental chair can be entirely manipulated in a hands-free, hygienic and intuitive manner using only the operator's foot ( patent pending ).





## Adjustable chair positioning

A wider range of movements offers a practical working environment that meets all the operators' requirements.



#### Durable diecast base

The sleek styling of the durable aluminum diecast base offers the dentist improved access with maximum chair stability.



#### Axis backrest

Synchronized axis backrest ensures optimum patient comfort at all times. Ultra slim backrest for ease of access for both operator and assistant



#### Service centre

The built in service centre eliminates the use of external umbilical hoses.

## ■ Pedestal -CLAIR-



#### Folding legrest chair

Slim, yet comfortable backrest and chair enable easy access to the patients.



#### Armrest

Swing-out armrest allows the elderly, handicapped, and wheelchair patients to enter and exit the chair safely and with ease.



#### Chair stick switch

The stick switches enable the operator to position the patient quickly and accurately, keeping hands-free and clean.



#### Axis backrest

The ergonomic, axis mechanism backrest supports the patient comfortably and accommodates the natural movements of the patient's body.

## Intuitive Control - technology you can rely on

## Electric Type Control Panel



- 1 Power Indicator
- 2 Safety Lock Indicator
- 3 Coolant Water ON/OFF Switch
- 4 Light Pack Switch
- 5 Micromotor Speed Setting Switch
- 6 Micromotor Direction Control Switch
- 7 Function Switch
- 8 Store Switch
- - 10 Increasing Switch
  - 11 Chair Auto Mode Switches

  - 12 Chair Manual Control Switches
- 9 Decreasing Switch 13 Cupfiller Switch
  - 14 Bowl Flush Switch

  - 15 Dental Light Switch
  - 16 Function Indicator

## Function Switch (E Type)



Timer set for alarm.



Group selection mode

Preset position for chair and preset rotation speed for micromotor can be set for 4 individual dentist.



Flushing system

The E type is available with a short and long time



Control panel switching sound ON / OFF

Sound can be deactivated.



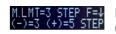
Fiber optic handpiece lighting mode (optional)

Handpiece lighting mode can be chosen.



Electronic sound for timer

4 electronic timer sounds to choose from.



Micromotor maximum speed setting (optional)

The maximum rotation speed of the micromotor can be selected in 3 steps or 5 steps.



Coolant water ON / OFF switch

When using micromotor(s), either 2-mode or 4-mode of coolant water can be selected by mode select setup.



Cupfiller and bowl flush

Select cupfiller and bowl flush to operate together or independently.

## Digital Indicator (E Type)



Micromotor mode

The micromotor rotation speed can be selected by sliding the foot controller pedal right or left. Rotation speed is displayed.



Scaler mode

Easy to confirm which mode of scaling has been selected (scaling, end, perio). Power output is displayed.

## A Type Air Type Control Panel

Membrane switches for chair controls and other necessary functions are clearly situated on the control panel of the operator's table.

- 1 Chair Auto Mode Switches
- 3 Bowl Flush Switch
- 2 Chair Manual Control Switches
- 4 Cupfiller Switch



## Unit



### Integrated cuspidor

The highly durable integrated cuspidor creates an attractive, aseptic environment for the patient and the smooth surface makes it easy to clean. Detachable glass bowl is durable, transparent and easy to clean.



#### Assistant's console

The assistant's console includes 3-way syringe, vacuum and saliva ejector tubings, and easy clean membrane switches to control chair movements, cuspidor bowl flush and cupfiller.



#### Operator's table

Incorporating holder type instrumentation with "first priority system"\*, the operator's table is adjustable both vertically and horizontally to give optimal positioning.

\*available for E-type only



#### Foot control

A2(control of air instruments, water on/off and chip air) for A type. SE(control of air instruments, water on/off, chip air and control of electric motor/scaler) for E type. Foot controller with handle is available as an option.

# Instrument Delivery

Holder





## Place



E Typ

## Light



## **■** EURUS LIGHT

The EURUS LIGHT provides sensor activation, steppless intensity between 5,000 lx and 34,000 lx, reproduces natural light with a high functional color rendering capacity.



## ■ 900 LED LIGHT

The 900 LED light provides sensor activation, steppless intensity between 5,500 lx and 39,000 lx with rectangular light pattern and is bright enough to operate in the latest treatment styles.



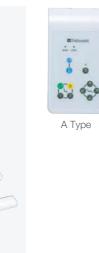
## ■ 300 LED LIGHT

The 300 LED light provides sensor activation, steppless intensity between 3,100 lx and 28,000 lx, three axis rotation and clear light pattern.



With optional left side control panel for E type

## Rod





E Type

#### Variation

Air and electric options across the comprehensive range of delivery systems mean that any practice or hospital can fulfill its exact requirements.

Doctor unit	Holder	Place	Rod
Over the Patient	A-E	Е	A·E
Cart	A-E	Е	-

A=Air Type E=Electric Type

7

## Options & Accessories



Flushing tray



Panorama size Film viewer



Dental size Film viewer



Rachet gear type assistant holder arm



Flat screen monitor bracket (not including monitor)

● Standard | ○ Selectable | - Not available

## **CLESTA II Options & Accessories**

•			
	Chair Mount (EURUS TYPE)		
Twin-axis headrest	•	0	0
Power headrest	-	-	0
Armrest at left side only (fixed)	-	•	-
Armrest at both side, left side fixed & right side rotated	•	0	•
8-way foot switch (manual/auto)	-	•	-
Integrated stick switch (2 controls, manual & auto mode chair switch)	0	-	-
Integrated stick switch (3 controls, manual & auto mode chair switch & power headrest)	-	-	0

	Air type	Electric type
Membrane switch (chair auto/manual, cupfiller, bowlflush)	•	-
Membrane switch (chair auto/manual, cupfiller, bowlflush, handpiece light, handpiece, extra [dental light])	-	•
Large operator's table with silicon mat	•	•
Small size operator's table with silicon mat	0	0
Foot controller A2	•	-
Foot controller SE	-	•
Combined foot controller	0	0
3-way syringe	0	0
6-way syringe	-	0
Midwest 4-hole turbine hose	0	0
Electric micromotor	0	0
Flactric scalar		

Assistant Element	
Standard type assistant arm	0
Ratchet gear type assistant arm	0
3-way syringe	0
Curina liaht	0

Light	Chair		
Light			
900 LED LIGHT (D200)	0	0	0
900 LED LIGHT	0	0	0
EURUS LIGHT	0	-	0
300 LED LIGHT	-	0	0

Unit Body	
Electric timered cupfiller & bowl flush	0
Sensored cupfiller & bowl flush	0
Rotating cuspidor bowl	0
Colored glass cuspidor bowl (blue, green, pink)/ white porcelain	0
Water heater	0
Water disinfection system	0
Clean water system	0
Separator	0
Flushing system	0
Monitor bracket	0
Separated junction box	0

## **Color Variations**

## ■ EURUS TYPE [ Seam & Seamless ]



## CLAIR / original [ Seamless ]



## ■ EURUS TYPE [ Luxury ]



## CLAIR / original [ Luxury ]

