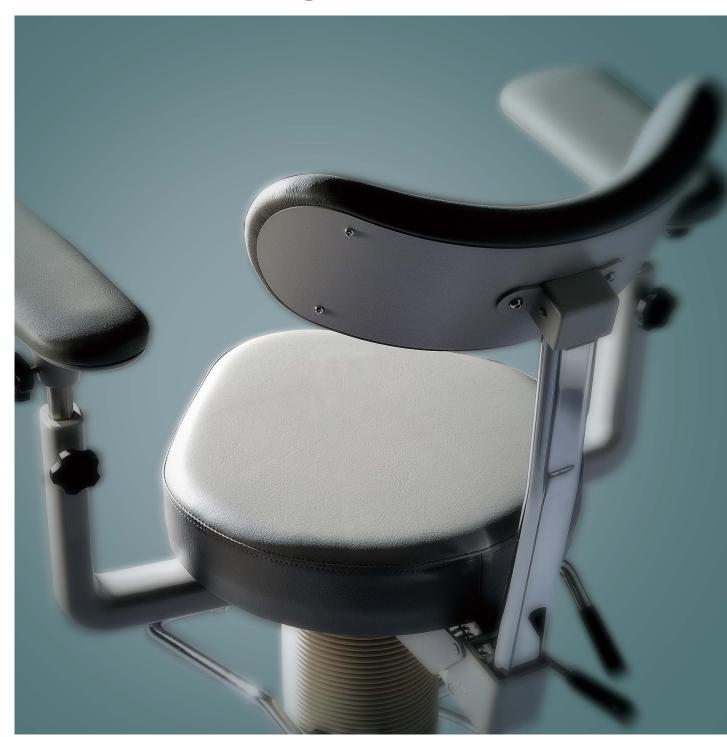




## **Hydraulic Medical Chair**

OC-1A OC-1B

Serving Your Vision





### Ideal chair for operators

# **Hydraulic Medical Chair**

#### Hard and thick cushion

Since the seat uses a hard and thick cushioning material, there is little sinking of the body, which helps with reducing tiredness even after long-term use.

#### Special seat shape

The seat is of unique triangle shape which reduces the pressure on the rear thighs.

#### **Backrest to support the waist**

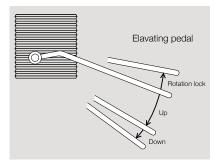
The backrest, which has been devised in the width and curvature that holds the upper part of the waist, not only receives the back, but also has the effect of maintaining a posture that can reduce the burden on the operator's waist.

#### Simple elevating section

The foot-operated lift unit inherits the simple and highly durable mechanism from the previous model, and the foot pedal allows to perform easy and reliable lifting/lowering/swing lock (seat rotation lock).

#### **Armrest with cushion**

The OC-1A armrest with cushion is slightly inclined inwards so that the arms are placed naturally.



#### Specifications

Model name	OC-1A Hydraulic Medical Chair
	OC-1B Hydraulic Medical Chair
Elevation method	Pedal, hydraulic type
Elevation stroke	187 mm
Backrest up/down stroke	230 mm
Seat size	380 (W) × 390 (D) mm
Armrest up/down and swing stroke	Up/down 170 mm
	Swing 170°
Load capacity	135 kg
Weight	31 kg (OC-1A)
	25.5 kg (OC-1B)

To ensure safe and correct handling please read the user manual before using.



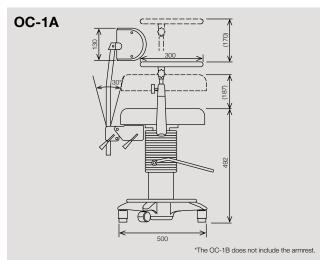
#### Caster with big diameter and wide width

Casters with big diameter and wide width reduce the resistance and enable the operator to move easily.

#### Stable base section

Five arm shafts and a low center of gravity hydraulic mechanism form the stable base section.

#### Dimensions



- •Description and appearance as detailed in this brochure may be subject to change as improvements are made to products.
- •Colours as they appear in brochure photographs may be slightly different to actual products due to lighting conditions when photographs were taken, or print colours.



For The Americas, Asia-Pacific & Middle East

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