



Full Reclining Chair UN-21

Serving Your Vision



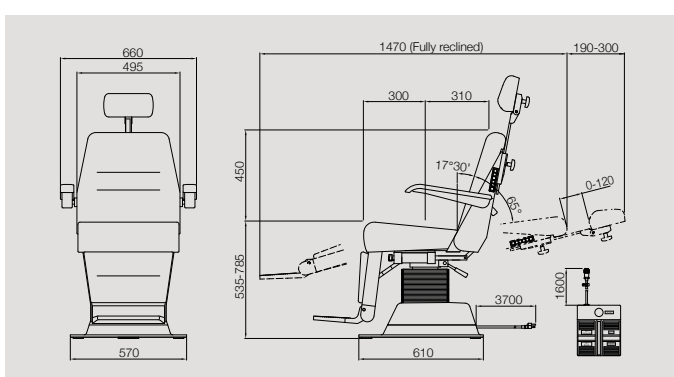
Full Reclining Chair UN-21



Specifications

Rotation	30° clockwise, 225° counterclockwise from step side
Elevation	By power hydraulic pump motor.
Elevation Stroke	250mm
Reclining	By power hydraulic pump motor.
Reclining Angle	65° from upright position.
Headrest Vertical Movement	120mm
Head rest Tilting	20° forward, 110° backward
Allowable Load	150kg
Power Supply	AC120V, 230V 50/60Hz
Power Consumption	800VA
Weight	121kg

Dimensions



In combination with an operating microscope, the chair can be served as a bed for examination and treatment.

(An optional OM Arm is required to install an operating microscope.)

An AUTO-RETURN switch automatically returns the chair to its original position.

A standard memory mechanism can preselect one desirable tilt angle.

A standard foot switch controls lifting/lowering, back/forward tilting, and stopping positions of the chair.

The environmentally friendly leather is used for the compliance with RoHS Directive.

Leather fabric physical properties :

- Alcohol resistance: Soaked in 70% ethanol water solution for 24 hours.
- Hypochlorous acid resistance: Soaked in 0.5% hypochlorous acid for 24 hours.
- Flameproof: Conforms to the flameproof product performance test standards of the Japan Fire Retardant Association.
- Antibacterial, light resistance, and durability conform to JIS (Japanese Industrial Standards).

Optional Components



Attachment of Operating Microscope

Using Operating Microscope Arm (U21-02), OM-6 and OM-5 can be attached.

•Design and specifications are subject to change as improvements are made to the product.



For The Americas, Asia-Pacific & Middle East

TAKAGI SEIKO CO., LTD.

330-2 Iwafune, Nakano-shi, Nagano-ken, 383-8585, Japan

TEL : +81(0)269-22-4511(Switchboard) URL : <https://www.takagi-j.com>

For Europe & Africa

Takagi Ophthalmic Instruments Europe Ltd

Citylabs 1.0, Nelson Street, Manchester, M13 9NQ, UK

TEL : +44 (0)161 273 6330 URL : <https://www.takagieurope.com>



<https://www.takagi-global.com>



CB99001 Rev.3 Printed in Japan 2020.10 KY