

# ENT CHAIR

## OP-S7

DESIGNED BY ENT SPECIALISTS FOR ENT SPECIALISTS

- Compact
- Sturdy
- Ergonomic



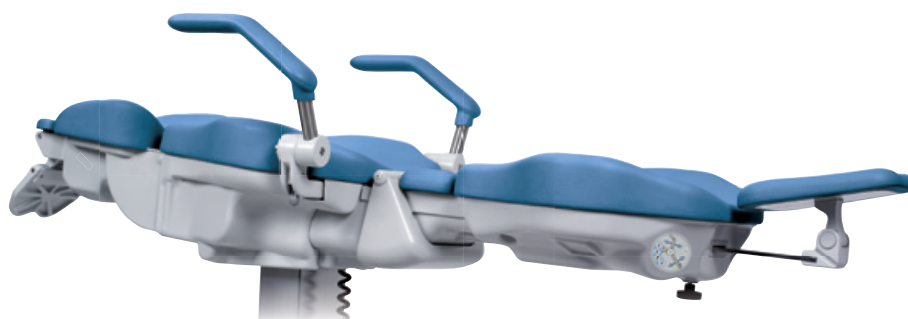
**OPTOMIC**  
producing quality

Sturdiness and smooth movements combine in the OPTOMIC OP-S7 chair to achieve a high performance product. This new model joins the range of OPTOMIC ENT chairs, which adapt to the needs of the modern ENT practice.

# ENT CHAIR OP-S7



OP-S7	
UP / DOWN MOVEMENT	<b>Electrical</b>
BACKREST AND LEGREST MOVEMENT	<b>Electrical</b>
PROGRAMMABLE MEMORIES	<b>6 (programmable)</b>
MOVEMENT CONTROL	<b>2 keypads on the backrest + Foot-operated joystick</b>
UPHOLSTERY	<b>PUR melting, no seams, latex free, washable</b>
FIRE PROOF CLASS	<b>Fire proof N°UL94HB</b>
FOOTREST	<b>Metallic with automatic fold-down</b>
ARMRESTS	<b>Folding armrests</b>
HEADREST	<b>Variable height and inclination. Removable</b>
	<b>Adjustable headrest optional</b>
CHAIR ROTATION	<b>380° (190° right / 190° left)</b>
TRENDELENBURG POSITION	<b>-10° inclination</b>
BACKREST ANGLE	<b>From 90° to 190°</b>
SEATING HEIGHT	<b>Max. 900 mm - Min. 550 mm</b>
MAINS CONNECTION	<b>110/240v - 50/60Hz</b>
DIMENSIONS (BETWEEN BASE TRIMS)	<b>610mm (w) x 730mm (h)</b>
MAXIMUM LOAD	<b>150Kg</b>



## Ergonomics

The OPTOMIC chairs' design is based on a search for the comfort of the patient and ergonomics during examination. This is the reason the geometry of its structure adapts to achieve the optimum distance between patient and doctor in every step of examination and treatment.

## Sturdiness and Stability

The base of the OP-S7 chair, although small, gives it great stability and sturdiness, making it appropriate even for large patients.

## Strong Folding Armrests

They are composed of a stainless steel interior, padded with flexible and washable polyurethane. They fold down completely to provide more comfort and better access to patients with reduced mobility.

## Backrest and Legrest Movement

They are synchronized, so any position from 90° to -10° (Trendelenburg) can be achieved using the pedal or keypads.

## A Precise System

Controlled through a joystick pedal or one of the two keypads which permit easy handling of the chair. They operate both the up/down movement and the inclination of the backrest. The keypads have four memories and the pedal has two more for the user to customize.

## Rotation

The OP-S7 chair allows for a rotation of 380° (190° to the left and 190° to the right).

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Specifications are subject to change without prior notice

