

# ENT CHAIR

## OP-S4

COMFORT AND SIMPLICITY IN THE ENT PRACTICE

- Completely electrical
- Sturdy
- Ergonomic



The OP-S4 ENT chair has been developed to meet the needs of the modern ENT practice. It combines sturdiness and simplicity in its design. With its ergonomic design, any ENT examination and minor surgical procedure can be carried out in the office.

# ENT CHAIR OP-S4



Fold-down footrest



Control switch



Rotation brake

UP/DOWN MOVEMENT  
BACKREST AND LEGREST MOVEMENT  
MOVEMENT CONTROL  
STRUCTURE  
UPHOLSTERY

UPHOLSTERY COLOUR  
FIRE PROOF CLASS  
FOOTREST  
ARMRESTS  
HEADREST

CHAIR ROTATION  
TRENDELENBURG POSITION  
BACKREST ANGLE  
SEATING HEIGHT  
MAINS CONNECTION  
DIMENSIONS (BETWEEN BASE TRIMS)  
MAXIMUM LOAD

OP-S4

**Electrical**  
**Electrical**  
**Foot-operated joystick**  
**12 mm thick treated steel**  
**PUR-PVC-PO - Washable with antimicrobial treatment**  
**Blue standard (choice of other colours)**  
**BS 5852 Part.1 and 2 // M2 (NF P 92503)**  
**Metallic and fold-down**  
**Automatic fold-down with backrest movement**  
**Adjustable headrest, variable height and inclination. Removable.**  
**330°**  
**-10° inclination**  
**From 90° to 190°**  
**Max. 900 mm - Min. 550 mm**  
**110/240v/50-60Hz**  
**490mm (w) x 650mm (h)**  
**150 Kg**



## Ergonomics

The OPTOMIC chair's 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-S4, although compact, gives it great stability and sturdiness, making it appropriate even for large patients.

## Strong Armrests

They are composed of a stainless steel interior, and padded with a flexible and washable material. They fold down automatically, synchronized with the backrest movement. They can also be folded up to get out of the way when the chair is in a sitting position.

## Footrest

Fold down and robust. The padded side becomes part of a comfortable and broad examination table.

## Backrest and Footrest Movement

The backrest and footrest movements are mechanically synchronized, so any position from 90° to -10° (Trendelenburg) can be achieved using the pedal.

## A Precise System

The system is controlled through a foot switch which permits easy handling of the chair. It operates both the up/down movement and the inclination of the backrest.

## Rotation

The OP-S4 chair allows for a rotation of 330°.

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