

**THERAPIA**<sup>®</sup>

ORIGINAL ERGONOMIC CHAIRS

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**YOU SIT MOST  
OF YOUR LIFE  
MIND YOUR  
BACK**

**MEDICAL & LAB**

# MEDICAL & LAB

Providing Individual Comfort for Every Environment



Unique collection of THERAPIA® chairs was created in cooperation with physiotherapists and represents the very best for long working sessions without pain.

Upholstered in special antibacterial leatherette, using chrome parts for easy maintenance and

made using high-quality components from EU, we present you line of chairs intended mainly for medical facilities and doctor's offices.

For those who already feel pain while sitting, due to congenital or acquired posture defects, we recommend our **Medical** line.

This exceptional chair with shortened backrest and three biozones was developed especially for people suffering from pain. Ideal for doctor's offices, medical staff or even for your home.

Doctors and medical staff will appreciate **Doctor** line - four biozones, classic THERAPIA®

design and antibacterial upholstery... these chairs will ensure that you are sitting correctly while keeping the highest standards in hygiene and quality. With their beautiful white design, they will also look great in your home office.

# THERAPIA

INDIVIDUAL COMFORT

## BIOZONES

**A** Vertical contact zone with a slight pressure activates back muscles and supports upright position when sitting. This helps you to breath deeply and healthily, promoting sufficient air circulation and preventing fatigue.

**B** Horizontal contact zone provides the ideal support for the spine and prevents back pain caused by prolonged sitting.

**C** Raised spring plate zone works like an invisible cushion, protecting your spine when sitting down and allows free movement to the sides while correctly supporting the back.

**D** Special shaped salience in the middle of the seat prevents from wrong sitting on the edge of the chair and sets legs to the right ergonomic position.

**E** Some models have special anatomical backrest, that ensures adequate and gentle support to anyone with back problems.



E

C

D

A

B

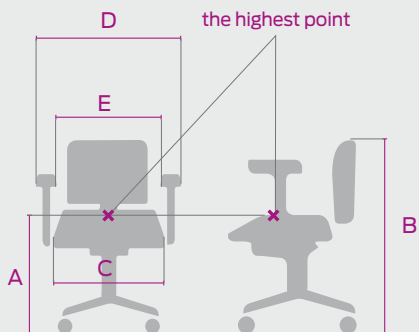
# MEDICAL & LAB



## TECHNICAL DATA

Note: shown dimensions may have divergence of 2% due to the manual processing

\* chair height is the indicative of the maximal height measured in the lowest position of the gas lift, backrest and headrest position



(A) seat height  
(B) chair height\*  
(C) seat width  
(D) chair width  
(E) distance between armrests

### MED400

165–180 cm 60–70"  
60–110 kg 130–250 lb  
130 kg max 290 lb max

Ergonomic chair for medium to tall slim body type

### MED600

175–190 cm 70–75"  
80–120 kg 175–270 lb  
140 kg max 310 lb max

Ergonomic chair for medium to tall body type

### MED800

180–200 cm 70–80"  
80–130 kg 180–285 lb  
150 kg max 330 lb max

Ergonomic chair for tall (robust) body type

	MED400		MED600		MED800	
seat height (A):	51–58 cm	20,1–22,8"	51–58 cm	20,1–22,8"	53–61 cm	20,9–24"
chair height (B):	89 cm	35"	89 cm	35"	96 cm	37,1"
seat width (C):	47 cm	18,1"	47 cm	18,1"	51 cm	20,1"
chair width (D):	66 cm	26"	66 cm	26"	66 cm	26"
distance between armrests (E):	48 cm	19"	48 cm	19"	48 cm	19"
chair weight:	21 kg	46,3 lb	21 kg	46,3 lb	21 kg	46,3 lb
maximal load capacity:	130 kg	290 lb	140 kg	310 lb	150 kg	330 lb
packaging:	box		box		box	

# MEDICAL & LAB



## TECHNICAL DATA

Note: shown dimensions may have divergence of 2% due to the manual processing

\* chair height is the indicative of the maximal height measured in the lowest position of the gas lift, backrest and headrest position

### DOC300

165–180 cm 65–70"  
60–110 kg 130–250 lb  
130 kg max 290 lb max

### DOC500

175–190 cm 70–75"  
80–120 kg 175–270 lb  
140 kg max 310 lb max

### DOC700

180–200 cm 70–80"  
80–130 kg 180–285 lb  
150 kg max 330 lb max

### DOC900

190–220 cm 75–85"  
90–140 kg 200–285 lb  
160 kg max 350 lb max

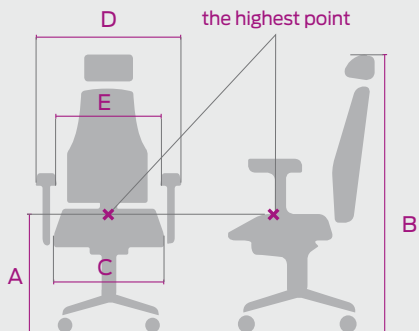
Ergonomic chair for medium to tall slim body type

Ergonomic chair for medium to tall body type

Ergonomic chair for tall (robust) body type

Ergonomic chair for robust body type

	DOC300		DOC500		DOC700		DOC900	
seat height (A):	52–60 cm	20,5–23,6"	52–60 cm	20,5–23,6"	56–63 cm	22,1–24,8"	60–71 cm	23,6–28"
chair height (B):	122 cm	48"	122 cm	48"	131 cm	51,6"	146 cm	57,5"
seat width (C):	47 cm	18,5"	51 cm	20,1"	50 cm	19,7"	55 cm	21,7"
chair width (D):	66 cm	26"	66 cm	26"	66 cm	26"	71 cm	28"
distance between armrests (E):	48 cm	19"	48 cm	19"	49 cm	19,3"	53 cm	20,9"
chair weight:	25 kg	55,1 lb	25 kg	55,1 lb	26 kg	57,3 lb	27 kg	59,5 lb
maximal load capacity:	130 kg	290 lb	140 kg	310 lb	150 kg	330 lb	160 kg	350 lb
packaging:	box		box		box		box	



(A) seat height  
(B) chair height\*  
(C) seat width  
(D) chair width  
(E) distance between armrests



# ACCESSORIES

## 1 HEAD SUPPORT



DOC 300/500      V-SHAPE  
DOC 700/900      SQUARE SHAPE

The headrest is not intended for permanent head support, but is rather used for relaxation, when we lean back into the rear position, simultaneously laying our head on the headrest. Special shape of the therapeutic headrest used in models 300 and 500 can provide, given the right setup, an effective massage and relaxation of the neck muscles (see image below) – while our head is supported in the neck area, its own weight helps relieving tight neck muscles.



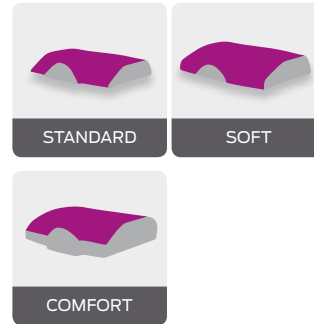
## 2 ARMRESTS



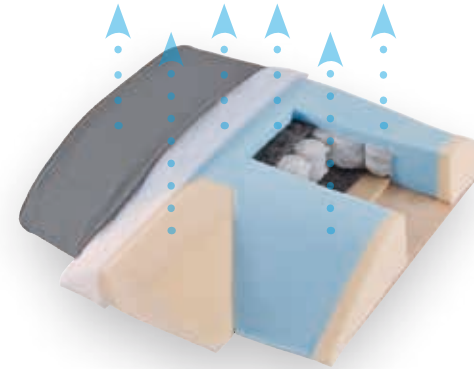
4D armrests offer wide range of adjustment in relevance to your elbows - not only you can raise or lower them, but you can tilt them sideways and move forward or backwards. If your shoulders or hips are wider you can even adjust the width, all for your comfort. Chairs with 3D armrests don't have the side tilt.



## 3 SPRING SEAT



THERAPIA® chairs use original design of the spring seat with lightened front edge. This solution prevents incorrect sitting position on the edge of the chair, supports correct leg position, gentle landing on the seat and doesn't restrict our blood and lymphatic circulation. At the same time, the ventilation openings in the bottom of the seat suck in fresh air, which helps to reduce moisture or odors. Multiple types of seats are used in various models of THERAPIA® chairs – main difference being their size and level of comfort. The design is quite similar to that of quality health mattresses.



**STANDARD seat (height 4in)** has one level of spring plates, which keeps the spine in optimal position while seated.

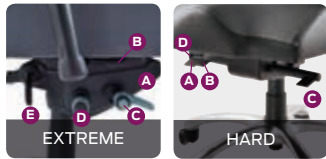
**SOFT seat (height 4.7in)** has one level of spring plates, plus foam layer for more comfort.

**COMFORT seat (height 5.5in)** has two levels of spring plates and foam layer for maximum comfort.



# ACCESSORIES

## 4 MECHANISM



Sophisticated mechanism provides many levels of adjustment. This allows you to set the chair according to your preference and body frame.

### MAIN FEATURES OF POSITIONING MECHANISM:

- A** seat height adjustment
- B** seat depth adjustment
- C** blocking / unblocking of dynamic position
- D** counterbalance (pressure of the backrest)
- E** adjustable seat incline and locking of working position

## 5 GAS LIFT



MED 400/600/800      STANDARD  
DOC 300/500/700/900      SPRINGING

THERAPIA® chairs offer two types of gas lifts, depending on the model – standard or springing. Both allow height of the seat to be adjusted for individual comfort.

Position of the legs should be slightly above 90° in order to maintain good blood circulation and sitting posture. Main advantage of the springing gas lift is that it acts as a shock-absorber, for smoother sit downs.



## 6 METAL PARTS



MEDICAL & LAB chairs are intended for sterile medical facilities and laboratories, therefore we chose chrome metal parts. We know how good it looks when all your lab equipment just shines!

## 7 CASTORS






Our chairs have universal castors, suitable for every surface - hard floors or carpets.

Gliders are used in heightened chairs with support ring.







Photo is illustrative

# MEDICAL ACCESSORIES

EQUIPMENT	MED400	MED600	MED800
1 Head support	✘	✘	✘
2 Armrests	4D	4D	4D
3 Spring seat	soft	soft	soft
4 Mechanism	extreme	extreme	extreme
5 Gas lift	standard	standard	standard
6 Metal parts	chrome	chrome	chrome
7 Universal castors	✓	✓	✓
<b>UPHOLSTERY</b> Nature-based matt non slip artificial leather (50 000 Martindale)			



# MEDICAL ACCESSORIES

EQUIPMENT	DOC300	DOC500	DOC700	DOC900
1 Head support	V-SHAPE	V-SHAPE	SQUARE-SHAPE	SQUARE-SHAPE
2 Armrests	4D	4D	4D	4D
3 Spring seat	soft	soft	comfort	comfort
4 Mechanism	extreme	extreme	hard	hard
5 Gas lift	springing	springing	springing	springing
6 Metal parts	chrome	chrome	chrome	chrome
7 Universal castors	✓	✓	✓	✓
<b>UPHOLSTERY</b> Nature-based matt non slip artificial leather (50 000 Martindale)				



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ORIGINAL ERGONOMIC CHAIRS

Would you like to customise your THERAPIA<sup>®</sup>?  
Please visit our website.

[www.therapiachairs.com](http://www.therapiachairs.com)