

# LAMIGA

## AN EMBRACE FOR YOUR BACK

### NECK SUPPORT (optional)

Can be individually adjusted in height, depth and angle in one move, ensuring a relaxed and upright position regardless of sitting posture.

### CLOTHES HANGER

Optional.



### ERGO-DISC

The flexibility of the backrest can be adjusted to suit every individual user - for optimum support.

### ARMRESTS

Can be individually adjusted in height, width and depth, relieving strain on the shoulders and neck muscles. The armrest pad can be swivelled and locked in place.

### OPENING ANGLE

4 adjustable positions ensure maximum personal seated comfort.

### SUPPORTING YOUR BACK

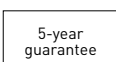
The lumbar support, which adjusts in height and curvature, can be quickly set to exactly the right position for each user.

### WEIGHT ADJUSTMENT

The convenient quick-set weight adjustment goes from light (45 kg) to heavy (150 kg) in just 3 rotations.

### SYNCHRO MECHANISM

for a synchronous sequence of movement of the seat and backrest.



# LAMIGA INFOCARD

TESTED FOR  
USERS  
WEIGHING  
**UP TO  
150 KG**



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Mechanism	Synchro mechanism
Opening angle	24°
Synchro ratio	1:2,3
Quick weight-setting adjustment	45 - 120 kg
Seat height adjustment	420 - 520 mm
Seat depth adjustment	50 mm in 6 positions
Seat tilt adjustment	4° forward tilt
Limit to opening angle	In 4 locking positions: 0°, 8°, 16°, 24°
Seat height	420 - 520 mm
Seat width	475 mm
Seat depth	400 - 450 mm
Back width	455 mm
Back height	605 mm
Total width incl. armrests	650 mm
Total depth	650 mm



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3



4



5



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## 1 | SUPPORTIVE

The lumbar support is adjustable in height and curvature and offers additional support in the lumbar area.

## 2 | VERSATILE

The 4D multi-functional armrest with various adjustment features and the option of locking the armrest pad in position.

## 3 | LESS PRESSURE

The flexible front edge of the seat is lowered and encourages circulation in the legs.

## 4 | VARIABLE

LAMIGA has an opening angle of 24°, which can also be set at 0°, 8° and 16°.

## 5 | STURDY

Starbases made of steel or aluminium, in a choice of finishes, provide a sturdy foundation.