



## FIELDS OF APPLICATION

- In focus is the individual mobility
- Full equipment for continuous daily use
- Predestined for provision of many disabilities with a high variety of adjustments
- In rehabilitation clinics to achieve therapeutic goals

## ADJUSTMENT

- High variance without parts exchange
- Manifold adjustment possibilities to the body measurements of the user
- Seat width from 38 – 53 cm / 15 - 21 inch
- Wide selection of accessories
- From 16 kg / 35 pd overall weight
- User weight up to 120 kg / 264 pd

## OPERATION

- Leg supports can be swivelled inwards or outwards
- All drive wheels incl. quick-release axle
- Foot pedal cap serially

## ACCESSORIES

- Walking stick holder
- Therapy table
- Hemi options
- Auxiliary Drive
- Retaining system



**The castor stem/steering fork**

The angle adjustable castor stem is predestined for provision of many disabilities with a high variety of adjustments without parts exchange.



**Frame concept**

Aluminium frame with integrated profile tube offers lightness in combination with high frame rigidity.



**Multi-function block**

Thought through and safe

**Frame concept**

On the basis of the proven, quality oriented Eurochair premium class the models Eurochair Basic and Eurochair Vario have been developed. Aluminium frame with integrated profile tube offers lightness in combination with high frame rigidity.

**Castor stem/steering fork**

The castor stem is height adjustable in 2 steps and above that angle adjustable. 3 further height adjustments are possible through the design oriented steering fork.

**Vario block**

The seat of the Eurochair Vario 1.750 is change in height with

**CHARACTERISTICS**



help of the vario block. The seat height is adjustable in steps to heights between 42 cm and 51.5 cm (16.6 - 20.3 inch). Further seat heights are adjustable through the hemi options from 39 - 43 cm (15.4 - 16.9 inch). A total of 8 positions can be achieved – two horizontal and four vertical.

**TECHNICAL DATA**

| Seat width in cm / inch  | 38 / 15.0   | 40 / 15.8 | 43 / 16.9 | 46 / 18.1 | 48 / 18.9 | 50 / 19.7 | 53 / 20.9 |                            |             |
|--------------------------|---|-----------|-----------|-----------|-----------|-----------|-----------|----------------------------|-------------|
| Width unfolded           | 56 / 22   | 58 / 22.9 | 61 / 24   | 64 / 25.2 | 66 / 26   | 68 / 26.8 | 71 / 28.0 | User weight in kg/pd       | 120 / 264.5 |
| Width folded             | 28 / 11   |           |           |           |           |           |           | Empty weight               | 16 / 35.3   |
| Seat depth               | 40 / 43 / 46 // 15.7 / 16.9 / 18.1  |           |           |           |           |           |           | Permissible overall weight | 136 / 299.7 |
| Seat height              | variable 43 to 51.5 / 16.9 to 20.3<br>with hemi-options 39 - 43 / 15.4 - 16.9 |           |           |           |           |           |           | Transport weight           | 9 / 19.8    |
| Overall height           | 96 / 37.8   |           |           |           |           |           |           | Driving wheel              | 22" / 24"   |
| Back height              | 40 / 42 / 44 // 15.7 / 16.5 / 17.3  |           |           |           |           |           |           |                            |             |
| Arm support height       | 23 / 9  |           |           |           |           |           |           |                            |             |
| Length with foot support | 104 / 41.0  |           |           |           |           |           |           |                            |             |
| Length without foot      | 78 / 30.7   |           |           |           |           |           |           |                            |             |

• Dimensions in cm / inch (1:2.54) • Weights in kg / pd (1:0.45) • Tolerance ± 1.5 cm / 0.59 inch • Speed in kmh / mph (1:1.61) •