ottobock.

Kimba Neo

The Kimba Neo combines maximum functionality while meeting the highest aesthetic criteria and providing numerous individual options. When in the buggy the child can actively experience the environment and train their motor skills. Parents can easily adapt the Kimba Neo to the needs of their child with a few simple adjustments with the tilt and recline functions.

The Kimba Neo also features suspension which allows the child to have a comfortable ride even over uneven ground. The seat unit can be either forward facing so the child can take in the surroundings while out, or it can be rear facing so the parent or guardian can see the child should that be required.

Standard Model

Outdoor Mobility Base

- Available in 2 sizes
- Seat tilt adjustability up to 40°
- Height adjustable push bar wätchet joint
- Rear axle suspension
- Swivelling front wheels with swivel lock
- EVA wheels with wheel lock
- Integrated anchor points for mounting in a wheelchair accessible vehicle
- Folding storage bag

Options

- Rigidly mounted front wheels
- Drum brake for attendant
- Baby changing bag
- Platform for respirator
- Footrest assembly

Kimba Multifunctional Seating Unit

- Available in 2 sizes, size 1: 1-6years and size 2: 4-10 years approx.
- Seating unit made of aluminium
- 2x Fabric choices Spacer Fabric and Microfiber
- Removable, washable covers in 6x colour combinations of fabric
- Adjustable seat depth, width and back height

- Lateral support pads, height adjustable
- Knee angle and height of footrest assembly can be adjusted

Options

- Thoracic supports
- Fixation vest, chest and shoulder harnesses
- Lumbar support padding
- Pommel
- Various positioning belts
- Footrest block 5cm for shorter lower leg length
- Seat depth reduction
- Grab rail, tray and armrest
- Sun canopy in upholstery colour, including rain cover



Technical Data

Multifunctional Seating Unit	Size 1	Size 2
Age	1 – 6 years	4 -10 years
Max. user weight	40 kg	40 kg
Seat width	19 – 31cm	24 – 40cm
Seat depth	20 – 30cm	26 – 35cm
Lower leg length	19 – 31cm	20 – 37cm
Backrest height	41 – 61cm	56 – 70cm
Back angle	80° to 180°	80° to 180°
Folding size (LxWxH)	58 x 37 x 42cm	59 x 43 x 58cm
Seat unit weight	7 kg	8.5 kg
Seat depth with seat depth reduction	From 14cm	From 14cm
Outdoor Mobility Base	Size 1	Size 2
Max. user weight	55 kg	55 kg
Total width	60cm	70cm
Wheel diameter front/rear	17 / 28 cm	17 / 28cm
Push handle	71 – 116 cm	71 – 116cm
Folding size without seat	90 x 60 x 53cm	97 x 67 x 59cm
Tilt in Space	-10° to +35°	-10° to +35°
Base weight	10.5 kg	11.5 kg

