



ONGO®Classic regular or tall – Moving and adaptable

The ONGO®Classic **regular**. strikes a balance between these apparently conflicting needs. Naturally, you can sit on it - dynamically. But you can also move on it: The curved base responds to any shift in weight, activating the body's musculature. The innovation: the ball track built into the foot of the ONGO®Classic gives acoustic feedback on every movement. It's time to say goodbye to unhealthy habits of sitting still. When you hear the ball humming along the track, you know you're moving in the right direction.

The ball track's feedback function makes the ergonomically designed stool an innovative piece of fitness equipment. Choose among three interchangeable balls (steel, glass, and plastic) to vary the level of difficulty for your exercises with the ball track. When you master the ball's motion, you will relieve tension and strengthen your muscles - all while simply sitting. With the ONGO® Move exercise program, you can practise active sitting with exercises designed especially for the ONGO®Classic.

The ONGO®Classic **tall** is perfect to work on height-adjustable desks. It adapts to your needs: from a stool to a standing aid, from 57 up to 79 cm (22.4 up to 31 in).

Product data

- Height: regular 44–66 cm (17.3 in.–26 in.) and tall 57–79 cm (22.4 in.–31 in.)
- Body: black or white
- Ball track: black, white and silver
- Round seat ø 39 cm (ø 15.4 in.) with 40 cover versions
- Foot: ø 42 cm (ø 16.5 in)
- Height-adjustable with high quality gas spring
- Made in Germany

Material

- Seat cover:
 - a) Knitted microfiber:
97% polyester and 3% elastane knitted to shape, Oeko-Tex 100 standard, color fastness in accordance with automotive standard, 40,000 abrasion-resistance test cycles
 - b) skai® leatherette:
PVC on knitted cotton, > 50,000 abrasion-resistance test cycles, lightfast, resistant to disinfectants
 - c) skai® nature base:
approx. 80% renewable and natural raw materials, Oeko-Tex 100 standard, adheres to German Medical Devices Act, flame-retardant, long-lasting, lightfast, abrasion-resistant
 - d) skai®Dynactiv Makari: approx. 89% PVC compound and approx. 11% cotton, lightfastness 6, abrasion cycles 150,000 Martindale, antibacterial, salt water resistant
Devices Act, flame-retardant, long-lasting, lightfast, abrasion-resistant
 - e) kvadrat – Remix 2: 90% new wool, 10% nylon, lightfast, abrasion-resistant
 - f) kvadrat – Divina Melange 2: 100% new wool, lightfast, abrasion-resistant
 - g) Genuine leather: lightfast, abrasion-resistant, tearproof
- Seat foam: CFC-free polyurethane foam
- Seat support: Fiberglass-reinforced polyamide
- Retaining ring: Polyamide
- Casing and upper foot piece: ABS
- Conical receptacle on the seat: Aluminium
- Pneumatic height adjuster: Steel/plastic
- Cone retainer on the foot: Steel
- Foot base and ball track: Polypropylen
- Base surface of the foot base: TPE