

Savo 360

OFFICE CHAIR, MEDIUM HEIGHT, WITH FOOT RING

Savo 360, designed by Olle Lundberg, is a game-changer in office chair design. The goal was to create a sustainable and intuitive office chair with a large amount of wood. The chair has a minimalist, Scandinavian design and has been developed with both the office and the home office in mind. The ergonomics are built-in through the flexibility of the wood, which provides immediate comfort.



MODEL	360 office chair, medium height, with foot ring
VARIANTS	<ul style="list-style-type: none"> – Wooden back plate – Upholstered back
ACCESSORIES	<ul style="list-style-type: none"> – Alternative castors – All-back swivel base – Polished gas lift – Black-anodised wheel/control on backrest – Alternative foot support
DETAILS	<ul style="list-style-type: none"> – Round seat, upholstery with zipper, which is available in contrasting colours. – Synchronised chair swing, 7° backward and 4° forward. – Steel foot ring, diameter 500 mm
CONSTRUCTION	<ul style="list-style-type: none"> - Variant 1: back post and backrest in laminated wood with the front of the backrest padded with molded PUR foam and upholstered with fabric or leather - Variant 2: back post and backrest in laminated wood with the backrest covered with molded PUR foam front and back and fully upholstered with fabric or leather - The seat has a frame in wood which is covered with molded PUR-foam and upholstered in textile or leather - Control wheel for backrest height is in natural-anodised aluminum as standard - Black aluminium swivel base, with polished top side - Black steel gas lift - Steel gas lift and chair swing - Unbraked castors for hard flooring as standard



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MÖBELFAKTA

GOOD
DESIGN

DIMENSIONS	<p>Height: 790-970 mm</p> <p>Width: 580 mm</p> <p>Depth: 580 mm</p> <p>Seat height: 560 - 700 mm</p> <p>Seat height (with load)*: 490 - 630 mm</p> <p>Seat depth: 400 mm</p> <p>Seat, dimensions: Ø 400 mm</p> <p>Backrest, dimensions: 410 x 400 mm</p> <p>Swivel base, diameter: 630 mm</p>
	<p>* Seat height with load acc. to EN 1335-1:2020</p>
WEIGHT	10.2 kg
TESTED	EN 16139/AC:2013 level 1, EN 1728
GUARANTEE	10 years