

ARCHITECT
JØRGEN RASMUSSEN
(1931)

Jørgen Rasmussen was born in Odense on April 26, 1931. He graduated from the Royal Danish Academy of Fine Arts in 1955 and in 1957, Jørgen and his twin brother, Ib, started their own studio with a focus on single-family houses.

In 1958, Jørgen Rasmussen and his brother began working for KEVI A/S. The twins designed a villa for KEVI's CEO, Bent Harlang, after which they were asked to design the chairs for the villa.

KEVI

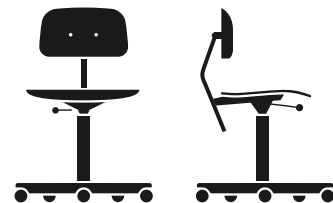
KEVI is a classic office chair designed in 1958, and has sold in more than 2.5 million originals worldwide. The double-wheel caster is invented for KEVI, but today you'll find it under everything from chairs to suit-cases. Today, both KEVI and the KEVI casters are acclaimed design objects.

There is nothing superfluous: seat, back, base, and controls designed to functional perfection.

Designed by an architect, it is suitable for homes, offices, schools and workplaces where one solution must satisfy many demands.

PRODUCT INFO

KEVI 2533



KEVI 2533 SPECIFICATIONS

CHAIR DIMENSIONS	SH 38-51 X D 56 X W 56 CM
PACKAGING DIMENSIONS	H 57 X D 26 X W 58 CM / 1 CHAIR PER PACKAGE
CERTIFICATES	EN 1729-2:2006 / TÜV / GS
FRAME MATERIAL	POLISHED ALUMINIUM
SURFACE	veneer, LAZURE

DESCRIPTION

Swivel chair with polished 5-star aluminium base with height adjustment.

HEIGHTS & WEIGHTS

KEVI 2533 is available in 4 different heights:
A height: 38-51 cm - weight 6.7 kg.
B height: 48-61 cm - weight 6.8 kg.
C height: 58-71 cm - weight 6.9 kg.
D height: 68-81 cm - weight 7.0 kg.

UPHOLSTERY

Upholstered seat and/or back in fabric or leather.
Inner side upholstery: 5 mm.
Full upholstery: 8 mm.

ACCESSORIES

- Double wheel casters with aluminium caps
- Gliders
- Chair suspension
- Foot ring

