



HÅG H09[®] Meeting

Solid elegance.

HÅG H09 Meeting is a first-class meeting room chair. The meeting room chairs have the same design, quality and comfort as the task chairs and an elegant light design that gives the meeting room an air of exclusivity.

10 Year
HÅG Guarantee

Design: Svein Asbjørnsen/sapDesign[®]
Patent and design protected
Interior and product photos: Pål Laukli



HÅG H09 Meeting 9372
w/polished aluminium five star base (optional)



HÅG H09 Meeting 9272
w/narrow polished aluminium five star base
(optional)



HÅG H09 Meeting 9272
w/polished aluminium five star base (optional)
and armrests (optional)

HÅG H09 MEETING USER ADVANTAGES:

Easy adjustment of chair

- Seat height adjustment
- Adjustable lumbar support to fully personalise your sitting experience
- Adjustable armrests, height and width (optional)

BalancedMovementMechanism™ - balanced, flowing tilt function backwards and forwards

10 years guarantee

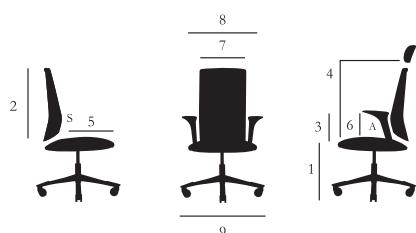
Lifetime guarantee on gas lift

Environmentally-friendly

- ISO 14025 EPD
- GREENGUARD certificate – ensures the chair is free of hazardous emissions
- Green electricity certificates

HÅG's quality system is approved according to NS-ISO 9001. We were the first office chair manufacturer to become ISO 14001 certified, EMAS registered and to receive ISO 14025-based environmental declarations for our chairs. For more detailed information please contact your HÅG dealer or visit our web: www.hag-global.com

PHYSICAL MEASUREMENTS FOR HÅG H09	9372	9272
Seated height 265 mm lift [1]	385-520	385-520
Height of back piece [2]	570	570
Height of foremost support point on back piece and adjustment interval [3]	170-265	170-265
Seat depth [5]	475	475
Height of armrests and adjustment interval [6]	155-265	155-265
Seat width [7]	480	480
Max. chair width [8]	600-680	600-680
Five star base diameter [9]	740	740
Weight	13.5* kg	13.0* kg



A The seat's centre is loaded with 64 kilogrammes before measuring.

S The foremost point on the back is the reference point for measuring the back support adjustment.

Measurements in millimeters. Seat height measured with 64 kilogrammes load. Tilt is 4° forwards and 13° backwards from neutral position. Neutral position is 4° backwards. Please note that these measurements are not absolute. They may vary slightly from chair to chair.

* Measurements without armrests.