interstuhl

Technical data sheet HU132

Specification HUB 1 high, armchair high, three-legged base

Dimensions in mm	Backrest:	H:	435
	Seat:	H:	370
		W:	515
		D:	510
	Total:	H:	820
		W (ArmR):	940
		D:	720
Packaging data	Weight: Volume:	kg m³	



Basic equipment		Benefit
Inner shell	Seat shell upholstered inside.	Good seating comfort.
Outer shell	Seat shell covered with Zaha (techn. fabric) on outside, available in black or white.	
Backrest	Backrest height: 435 mm.	Also serves as an armrest.
Upholstery	Seat upholstered, 74 mm foam, free from CFCs and organochlorides (unmixed foam).	Extremely comfortable to sit on.
Frame	Three-legged, aluminium powder-coated in black or white.	Firm contact with the floor and attractive look.
Inlay	Cover inlaid in aluminium leg. Plastic inlay in same colour as frame (black or white).	
Glides	Hard plastic glides for soft floors.	Excellent stability.
Cover materials	Various fabric and leather qualities in various colours.	Individual design.
Materials used	All materials are unmixed and recyclable.	Environmentally friendly.
Certification	Quality management system DIN EN ISO 9001:2015, Regulation (EC) no. 1221/2009 (EMAS), Environmental Management System DIN EN ISO 14001:2015, Occupational Health and Safety Management System ISO 45001:2018, EcoVadis Gold.	High-quality product.

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		10 year warran warranty condit	ty according to our current ions.	Quality guaranteed to last for entire product life.	
Standards GS-symbol for tested safety. Tested absence of harmful substances.		-	High level of safety.		
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Options		Benefit
Glides	Soft felt glides for hard floors.	Optimum stability, minimal impact on the floor.
Cover materials	Flame-resistant materials available on request.	Fire resistance.
Covered inlay	With fabric or leather, same as seat cover.	Visual highlight.
Power supply	Separate double socket with power connection, connectable to steel crossbeam, in black or white.	Various mounting options and positions available.

Disassembly instructions are available upon request for any interstuhl product