

Technical data sheet JC502

Specification Cantilver frame, stackable, mesh back

Dimensions in mm	Backrest:	H:	500
		Seat:	H: 425
		W:	480
		D:	435
	Total:	H:	910
		W (ArmR):	610
	D:	640	
Packaging data	Weight:	kg	9
	Volume:	m³	0,4



Basic equipment

Benefit

Backrest	Mesh covered backrest, black.	Seating comfort through ergonomically designed backrest.
Upholstery	Upholstered seat, breathable moulded foam, CFC and CHC-free (pure foam). Seat: 40 mm foam. Seat pan always technical fabric black.	Optimum microclimate through unglued upholstery, breathable. Good seating comfort.
Frame	Cantilever model, tubular steel frame powder-coated, black. Stackable.	Very high stability, long service life Coating against scratches, etc.
Seat support	Seat support of polypropylene.	Guaranteed good, exact-fit stacking (protects upholstery).
Plastic parts	Black, dyed.	Quality and aesthetics are maintained even as signs of wear start to appear.
Armrests	Plastic armpad, black.	Armrests take the strain off the neck muscles.
Materials	All materials are pure and recyclable.	Environmentally friendly.
Standards	DIN 16139 for four legged and cantilever models. GS-symbol for tested safety, tested for contaminants.	High safety.
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 DIN EN ISO 45001:2018, Energy Management System DIN EN ISO 50001:2018, EcoVadis Gold, Commitment to sustainability. Quality Office, Blue Angel, Bifma e3 level Platin.	High-quality product.
Warranty	10 year warranty according to our current warranty conditions.	Quality guaranteed to last for entire product life.

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Options

Benefit

Backrest	Mesh covered backrest in several colours.	Seating comfort through ergonomically designed backrest.
Glides	Felt glides for hard floors.	Optimum stability of the chair. Spares the floor.
Fabric materials	Mesh colours, several leather and fabric qualities.	A number of colours and fabrics are available for the design of the chair. Other materials are available.
Frame	Cantilever model, tubular steel frame, chrome-plated.	Very high stability, long service life. High-quality look.