

Technical data sheet 56M0

Specification Cantilever frame, stackable

Dimensions in mm	Backrest:	H:	460
		H:	450
	Seat:	W:	480
		D:	490
	Total:	H:	900
		W (no ArmR):	480
		W (ArmR):	665
		D:	580
Packaging data	Weight:	kg	10
	Volume:	m³	



Basic equipment

Benefit

Seat shell	Colour maintained throughout plastic parts, black.	Thus "colourfast" with deep scratches and abrasions.
Upholstery	Seat Upholstery: 45 mm foam, back upholstery: 30 mm foam. Upholstery is unglued, ensuring optimal air movement, breathable.	Good seating comfort.
Frame	Tubular steel Ø 22 mm, powder coated, as colour finish.	Thus "colourfast" with deep scratches and abrasions.
Seat carrier	Plastic	
Stackability	4 chairs.	
Materials	All materials are segregated and recyclable.	Environmentally friendly.
Standards	EN 68878 for visitor chairs. GS-Symbol for tested, safety and toxic agents.	High safety and comfort.
Certification	Quality management system DIN EN ISO 9001:2000, VO (EG) No. 1221/2009 (EMAS), Environmental management system DIN EN ISO 14001:2005. Quality Office, Blauer Engel, Golden M.	High quality product.
Warranty and return	5 years long term and 3 years full warranty. Complete return and recycling guarantee.	Exchange of parts, free of charge, within the guaranteed periods.

Technical data sheet 56M0

Specification Cantilever frame, stackable

Dimensions in mm	Backrest:	H:	460
	Seat:	H:	450
		W:	480
		D:	490
	Total:	H:	900
		W (no ArmR):	480
		W (ArmR):	665
D:		580	
Packaging data	Weight:	kg	10
	Volume:	m³	



Options		Benefit
Colour finish	Seat shell plastic, colour maintained throughout, white.	Thus "colourfast" with deep scratches and abrasions. Visual appeal.
Glides	Felt glides for hard floors.	Optimum footing of chair. Protection of the floor.
Materials (fabric)	Several fabric collections and leather in various colours.	During the design of the chair several colours and upholstery materials are available.
Two colour design	For special qualities of cover different colours as possible on the seat and back upholstery.	Optical design.