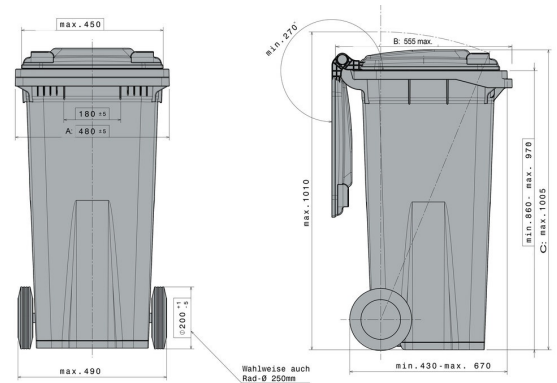




## MGBneo 120 | Aerosol

Disposal of used aerosols according to UN1950



Technical Data*1			
External Dimensions L x W x H (mm)	<b>Lenght (mm):</b> 505	<b>Width (mm):</b> 555	<b>Height (mm):</b> 1005
Volume (l)	120 l		
Material Body / Material Lid	PE / PE		
Holding Capacity (kg)	 25kg		
Available colours	anthracite		
Characteristics		Extra equipment / Accessories*2	
Container corresponds to:	EN 840, RAL-GZ951/1, Directive 2000/14/EG	Lids openable on both sides	
Travelling gear:	External, wheel Ø 200 mm, rubber tired wheels, wheel axle from tempered, galvanized steel	Automatic lock	
Receiver:	Comb lift	Reflectors	
Prepared for transponder:	Yes	Wheels 120-240 l = Ø 250 mm / 340 l = Ø 300 mm	
		Paper aperture	
		Glas aperture	
		Lid lock	
Loading quantities (Pcs / Approximate amount)			
On request			
Labelling			
On the lid, on the body			



\*1 All specifications quoted are subject to change. Craemer reserve the right to make changes to product design and specification.

\*2 Extra equipment, accessories, as well as other colors are available at extra cost and on request.