

Document shredders DAHLE 114air



- User-friendly document shredder for large volumes
- Unique DAHLE CleanTEC® filter system
- Clearly designed, user-friendly control panel
- Electronic start-stop function
- Convenient automatic reverse function
- Convenient feed and reverse function
- Automatic motor cut-out
- Energy-saving sleep mode after 10 minutes at idle and automatic shut-down after 30 minutes
- High-quality solid-steel cutters
- Powerful motor
- Extremely quiet operation
- Separate CD feed and waste container
- High-quality wooden cabinet
- Wide-opening doors
- Convenient swivel casters
- Separate main switch
- IEC power connector
- 11 strong waste bags included
- Dimensions (H x W x D): 890 x 734 x 511 mm



CE Compliance



High-volume document shredders: maximum performance to meet high expectations.



Entry width 310 mm



Waste collection volume 140 litres



Wattage 900 watts



Strip cut



Convenient swivel casters with brake for reliably keeping the document shredder firmly in place



Carries the GS Intertek test mark



Unique DAHLE CleanTEC® filter system



Energy-saving sleep mode after 10 minutes at idle and automatic shut-down after 30 minutes



Extremely quiet operation for a particularly pleasant working atmosphere



35-year guarantee on the cutters



German Engineering by Dahle

Article number	Shreds A4 80 gsm paper	Shred width in mm	Security levels	Autom. oiler	CDs/DVDs	Cards	Paper clips	dB (A) when idle	EAN
41506-04818	35.0	5.8 mm	P-2/O-2/T-2/E-2	-	■	■	■	46	4007885248745

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Fine particle filters Dahle 20710

Pull-out rounded top frame that's kind on the fingers when changing the waste bag



Separate, integrated waste boxes help to sort shredded paper, CDs, DVDs, cheque and credit cards for eco-friendly recycling



Environmentally friendly filter is made of special 3-ply, fully recyclable non-woven material



Powerful fan sucks in fine dust particles inside the document shredder and feeds them to the filter



P-2 security: recommended, for example, for data media containing internal data that are to be made illegible