

Document shredders DAHLE 504



- Convenient desktide document shredder
- Doors open wide for easy emptying of waste container
- Intuitive, user-friendly illuminated control panel with audio signals
- Device shuts down automatically after 30 minutes without use
- Electronic start and stop function controlled by integrated light barrier
- Automatic paper reverse function clears excess paper
- Convenient feeding and reversing function for manual control
- Automatic safety shut-off when the waste container is full or the door is open
- Optical waste level indicator
- High-quality solid steel cutting rollers made of special steel for guaranteed long lifetime
- Pull-out waste container
- Powerful motor ensures high performance and longer run times
- Extremely quiet operation
- Convenient swivel castors, two of which are lockable, with 5 cm ground clearance for greater mobility
- Easy-to-reach main switch on rear of device
- Practical cold-device plug can be detached from document shredder

Article number	40222-04701
Entry width in mm	240
Sheet capacity (80g/sqm)*	5 sheets
Particle size (in mm)	2 x 15 mm
Security levels	P-5/F-2/T-5/E-4
Autom. oiler	-
Oil incl. in ml	50
running time	10min
CDs/DVDs	-
Cards	✓
Paper clips	✓
Waste collection volume (in l)	40
Noise level when idle (db)	47
Dimensions H x W x D (mm)	705 x 430 x 350
EAN	4007885247984



* Maximum number of DIN A4 sheets that can be shredded in a single load under the following conditions: new cutting rollers (oiled if necessary), cold motor, power supply with rated voltage and rated frequency (230V/50Hz; 120V/60Hz). Sheet capacity may be lower and operating noise higher under different conditions. Sheet capacity may also vary due to sheet characteristics and paper feed.

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Separate main switch is located on the rear of the document shredder and completely disconnects it from the mains power supply



Detachable IEC power plug makes the document shredder quick and easy to move from A to B



P-5 security: recommended, for example, for data media containing secret data