Document shredders DAHLE ShredMATIC® 300 P5

- Convenient deskside document shredder
- MHP® (Matrix High-Performance) cutting rollers: high-quality compound steel rollers for a guaranteed long service life
- Patented manufacturing process conserves resources by using significantly less raw material compared to production of traditional cutting rollers
- Higher performance and greater convenience thanks to MHP cutting rollers
- With automatic motor cut-out after 10 minutes without use
- Integrated photoelectric sensor for automatic start-stop function enables fast availability and safe use
- 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 open
- Inspection window as optical waste level indicator
- Autofeed function shreds up to 300 sheets (80 gsm) in a single load, with lockable paper feeder
- Overload indicator
- Manual paper feeder, 9-11 sheets of paper (80 gsm)
- Overheating protection with optical indicator
- Pull-out waste container
- Powerful motor ensures high performance and longer run times
- Convenient swivel castors for greater mobility

Article number	35322-16922
Entry width in mm	220
Sheet capacity (80g/sqm)*	11 - 300 sheets
Sheet capacity in manual mode (80 gsm)	9-11 sheets
Sheet capacity in batch mode (80 gsm)	up to 300 sheets
Particle size (in mm)	2 x 15 mm
Security levels	P-5/F-2/T-5/E-4
Autom. oiler	-
running time	480min
Autofeed run time	480min
CDs/DVDs	-
Cards	✓
Paper clips	✓
Waste collection volume (in l)	40
Noise level when idle (db(A))	60
Power consumption (W)	650
Dimensions H x W x D (mm)	696 x 425 x 351
EAN	4009729078228

* 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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