

Dahle 52214

Small Office Shredder

The Dahle 52214 Small Office Shredder is oil-free and supports the document destruction needs of 2-4 users. It features oil-free, hassle-free operation, SmartPower energy management, and automatic jam protection. This P-4 shredder produces a 1/8" x 1 9/16" particle size and holds up to 11 gallons of shredded waste. It's German engineered and guaranteed to provide many years of trouble-free operation.

Features | Benefits

- Oil-Free / Hassle-Free shredding maintains performance without maintenance
- Automatic jam protection reduces jams and eliminates frustration
- SmartPower Energy Management reduces power usage and saves on electrical costs
- Shreds CDs/DVDs, credit cards, paper clips, and staples
- Thermally protected motor prevents shredder from overheating
- Convenience features include simple controls, automatic on/off, and an easy-empty waste bin
- German engineered for quality and trouble-free operation



Security Level



Sheet Capacity



Oil-Free Shredding



Jam Protection



SmartPower Energy Mgmt.



Optical Media



German Engineered



Convenient, easy-to-use controls for simple operation.



Security Level P-4 for the destruction of confidential documents.





The Dahle 52214 shredder is oil-free and hassle-free with simple controls for easy data destruction.



Shred up to 20 sheets of paper without removing staples or paper clips.



Easy-to-empty waste bin features a clear window for viewing shred level.



Easily shreds CDs, DVDs, and credit cards for added data security.

Dahle 52214 | Small Office Shredder

Security Level:		P-4 Cross Cut	dB Level:		60 dB
Shred Size:		1/8" x 1 9/16"	Media Types:		CDs DVDs credit cards paper clips staples
Feed Width:		9.5"	Warranty:		Shredder- 1 year / Cylinders- 5 years
Sheet Capacity:		20 sheets	Dimensions:		14"L x 16"W x 27 1/2"H
Waste Volume:		11 gallons	Weight:		53 lbs.
Speed:		7 ft/min	Power Supply:		115v (1 Hp. Motor)



**Performance data established using #20 bond 8.5" x 11" paper. Different paper qualities may yield different results.*

