






THE BENEFITS

-  Shreds paper and credit cards
-  Highest performance and security standards
-  Easy to empty

Personal Shredder MY 1000 SC / MY 1000 CC

This new data shredder is designed for desk use. As it is an all-rounder, it shreds paper and credit cards. The new technical concept offers performance and security standards, which normally can only be found in high quality shredders.

On / Off control via light barrier



Mounted on 4 castors for flexible location
Two castors can be fixed for permanent location



Optimum safety:

- LED display
- Credit card slot

Comfortable operation

A slide switch for On / Off / Reverse

A 'porthole' as a visual „bin full“ indicator



Slot for credit cards is completely safe



Easy to empty, no mess: slide out the complete bin



Personal Shredder MY 1000 SC MY 1000 CC

Special features

- shreds paper and credit cards
- on / off control via light barrier (also manual ON/OFF/REVERSE)
- cutters will shred paper clips and staples
- separate slot for credit cards
- LED for „stand-by“, „paper jams“ and „motor overheat“
- dustproof enclosed bin with 'porthole'
- easy to empty, simply slide out the bin
- moveable on four castors - fixable at desired location
- 10 years warranty on cutters

Important performance data

		MY 1000 SC	MY 1000 CC
Strips / Particles	mm	4	3.8 x 48
Security level	DIN 32757-1	2	3
Shredding capacity ¹	up to max. 70g / m ² sheets	12	9
	up to max. 80g / m ² sheets	11	8
Working with	mm	230	230
Noise level	dB (A)	64	64
Cutting speed ²	70g / m ² sheets / min.	121	73
	80g / m ² sheets / min.	111	65
	m / sec.	0,05	0,04
Paper format	DIN	A4 / US-Letter	A4 / US-Letter
	DIN	A3 / US-Long folded	A3 / US-Long folded

Other technical data

Catchbasket	volume l / sheets ³	21 / 250	21 / 340
Dimensions W x D x H	approx. mm	350 x 250 x 566	350 x 250 x 566
Weight	approx. kg	9	10

1 - based on 70g/m² and accordingly 80g/m² DIN A4 paper.

Sheet capacities vary depending on quality, weight, grain of paper and sufficient power supply.

2 - average theoretical sheet capacity/minute.

3 - based on 80g/m² DIN A4 paper.

