



INFORMATION
SECURITY

INTIMUS 130 IN THE DEPARTMENT

- ▶ Low noise level
- ▶ Integrated Auto Reverse Function
- ▶ Illuminated indicators

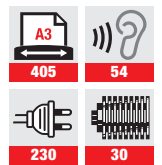


PROFESSIONAL DATA SHREDDERS

– a Synthesis of Technology, Performance and Design. All intimus® shredders are built from durable, precision engineered, high-performance components, designed for a long life of high volume usage. The product range covers all requirements from day-to-day office use up to High Security Shredding machines in use for destruction of classified material in line with all current legal requirements such as DIN 66399 or NSA 02/01. intimus® shredders carry various features which make them unique in user-friendliness and operating efficiency.




FEATURES

- Low noise level
- Integrated Auto Reverse Function for easy removal of paper jams
- Illuminated indicators for stand-by, basket full, door open and paper jam
- Sealed dust-free design with robust wooden cabinet
- Mounted on rollers for flexible use



130 CP5



SPECIFICATION			
Model	130 SP2	130 CP4	130 CP5
Shred size	0,15"	0,15" x 1,42"	0,08" x 0,59"
Bin size	130	130	130
Suitable for	10+	10+	10+
Security level (DIN 66 399)	P-2 / T-2 ⁺ / E-2 / O-2	P-4 / F-1 / T-4 ⁺ / E-3 / O-3	P-5 / F-2 / T-5 ⁺ / E-4
Shredding capacity*	23-25 (sheets) 70 g/m ²	23-25 (sheets) 70 g/m ²	13-16 (sheets) 70 g/m ²
	20-22 (sheets) 80 g/m ²	20-22 (sheets) 80 g/m ²	11-14 (sheets) 80 g/m ²
Cutting speed	0,14 m/s	0,14 m/s	0,14 m/s
Throughput** (sheets/min)	707 (sheets/min) 70 g/m ²	707 (sheets/min) 70 g/m ²	453 (sheets/min) 70 g/m ²
	622 (sheets/min) 80 g/m ²	622 (sheets/min) 80 g/m ²	368 (sheets/min) 80 g/m ²
Also shreds			
Dimensions (W/D/H)	26" x 16,9" x 40,2"	26" x 16,9" x 40,2"	26" x 16,9" x 40,2"
Weight	132.3 lbs.	132.3 lbs.	132.3 lbs.

*only floppy disks / ID cards

* based on 70 g/m² A4 paper. Sheet capacities vary depending on quality, weight, grain of paper and sufficient power supply. It may be lower if the voltage is below the rated/nominal value.

** theoretical average performance paper/min